





2017
www.albutt.co.uk

We have over 45 years of experience in attachment manufacture.

Our dedicated and motivated team ensure we produce attachments to the highest quality.

Our modern manufacturing facility has been expanded to over 50,000 sq ft.

We are investing in leading edge manufacturing and design technology to give you the best in product quality and design.

We are able to offer ex stock delivery of many attachments from our extensive stock.













#### www.albutt.co.uk

Please visit our website to find more information on:

- New products
- Stock availability
- Downloadable data sheets
- New applications waste handling



Albutt is a wholly owned family business, manufacturing equipment for the agricultural, construction and waste handling industries throughout Europe and the World. We specialise in the design, development and manufacture of attachments for materials handling. Our company policy is to offer our customers cost effective solutions to their materials handling problems.

We combine four elements into our products:

- Quality
- Value
- Innovation
- Personal service

Our roots are in the Agricultural Industry with four generations of the Albutt family involved in farming over a period of 100 years. The company was founded by Robert Albutt over 45 years ago. We now employ the latest design and manufacturing technology to produce quality equipment to meet today's market needs. Our experience in materials handling has grown to encompass the construction and waste handling industries with attachments for a wide variety of applications.

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# **New products for 2017**

High capacity shear grabs for telehandlers with lift capacities 3.0 to 4.0 tonnes

Shear King Mini range – 3 models SKM190HX SKM220HX SKM250HX

All feature hardox tines and a proven market leading specification for a long operating life







#### ORDERING INFORMATION

When ordering please provide the following:

- The Part Number of the Albutt attachment you require.
- The **Make** and **Model** of the telehandler, loader or skidsteer the attachment is to be used with.
- 3. The **Type of Carriage** fitted to the machine.
- 4. Discuss your requirement with our sales office and confirm by fax or email.

#### KEY:







Telehandler

Skid

Tract





Wheeled loaders

Tractor with front linkage

#### **Dealer Loyalty**

Albutt products are only available through our UK and Worldwide network of Agricultural and Construction dealers. Every product is traceable through our supplying dealer and is accompanied by our industry leading product support package.

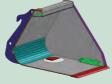
#### Compliance

All Albutt products are CE marked and are supplied with a certificate of conformity complying with current EEC Directives. Albutt products are marked showing; safe working load, centre of gravity, weight and capacity. Under the Provision & Use of Work Equipment Regulations (PUWER 98) all Albutt products are supplied (where applicable) with full operating instructions.

**Buckets** 

# Grain Buckets (brackets included)







MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT
A162-90GB	9'0" (2.74m)	162cu/ft (4.60m <sup>3</sup> )	1.425m	1.728m	1,041kg
A141-90GB	9'0" (2.74m)	141cu/ft (4.00m <sup>3</sup> )	1.337m	1.621m	890kg
A129-90GB	9'0" (2.74m)	129cu/ft (3.66m <sup>3</sup> )	1.314m	1.471m	761kg
A152-86GB	8'6" (2.59m)	152cu/ft (4.30m <sup>3</sup> )	1.425m	1.728m	1,005kg
A133-86GB	8'6" (2.59m)	133cu/ft (3.77m <sup>3</sup> )	1.337m	1.621m	820kg
A120-86GB	8'6" (2.59m)	120cu/ft (3.40m <sup>3</sup> )	1.314m	1.471m	695kg
A112-86GB	8'6" (2.59m)	112cu/ft (3.20m <sup>3</sup> )	1.233m	1.472m	705kg
A100-86GB	8'6" (2.59m)	100cu/ft (2.85m <sup>3</sup> )	1.181m	1.357m	667kg
A144-80GB	8'0" (2.44m)	144cu/ft (4.10m <sup>3</sup> )	1.425m	1.728m	969kg
A125-80GB	8'0" (2.44m)	125cu/ft (3.54m <sup>3</sup> )	1.337m	1.621m	766kg
A115-80GB	8'0" (2.44m)	115cu/ft (3.25m <sup>3</sup> )	1.314m	1.471m	671kg
A105-80GB*	8'0" (2.44m)	105cu/ft (2.97m <sup>3</sup> )	1.233m	1.472m	647kg
A095-80GB*	8'0" (2.44m)	95cu/ft (2.70m <sup>3</sup> )	1.181m	1.357m	614kg
A075-80GB	8'0" (2.44m)	75cu/ft (2.10m <sup>3</sup> )	1.054m	1.227m	546kg
A135-76GB	7'6" (2.29m)	135cu/ft (3.80m <sup>3</sup> )	1.425m	1.728m	935kg
A095-76GB	7'6" (2.29m)	95cu/ft (2.70m <sup>3</sup> )	1.233m	1.472m	632kg
A089-76GB	7'6" (2.29m)	89cu/ft (2.50m <sup>3</sup> )	1.181m	1.357m	592kg
A070-76GB*	7'6" (2.29m)	70cu/ft (2.00m <sup>3</sup> )	1.054m	1.227m	523kg

Products marked \* have great prices with a quick delivery
• Available with plastic wear edge for floor protection

# **Rehandling & Grain Buckets**

(brackets	include				
MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT
A075-80*	8'0" (2.44m)	75cu/ft (2.10m <sup>3</sup> )	1.054m	1.227m	546kg
A063-80	8'0" (2.44m)	63cu/ft (1.78m <sup>3</sup> )	0.960m	1.090m	505kg
A056-80*	8'0" (2.44m)	56cu/ft (1.60m <sup>3</sup> )	0.901m	1.030m	426kg
A043-80	8'0" (2.44m)	43cu/ft (1.20m <sup>3</sup> )	0.784m	0.857m	374kg
A032-80	8'0" (2.44m)	32cu/ft (0.90m <sup>3</sup> )	0.678m	0.702m	330kg
A070-76* Was A101	7'6" (2.29m)	70cu/ft (2.00m <sup>3</sup> )	1.054m	1.227m	523kg
A060-76*	7'6" (2.29m)	60cu/ft (1.70m <sup>3</sup> )	0.960m	1.090m	485kg
A053-76* Was A120	7'6" (2.29m)	53cu/ft (1.50m <sup>3</sup> )	0.901m	1.030m	409kg
A040-76*	7'6" (2.29m)	40cu/ft (1.13m <sup>3</sup> )	0.784m	0.857m	358kg
A030-76	7'6" (2.29m)	30cu/ft (0.85m <sup>3</sup> )	0.678m	0.702m	300kg
A066-70	7'0" (2.14m)	66cu/ft (1.90m <sup>3</sup> )	1.054m	1.227m	499kg
A056-70	7'0" (2.14m)	56cu/ft (1.60m <sup>3</sup> )	0.960m	1.090m	462kg
A049-70*	7'0" (2.14m)	49cu/ft (1.40m <sup>3</sup> )	0.901m	1.030m	390kg
A044-70	7'0" (2.14m)	44cu/ft (1.25m <sup>3</sup> )	0.850m	1.040m	390kg
A037-70*	7'0" (2.14m)	37cu/ft (1.05m <sup>3</sup> )	0.784m	0.857m	342kg
A028-70	7'0" (2.14m)	28cu/ft (0.80m <sup>3</sup> )	0.678m	0.702m	290kg
A040-66	6'6" (2.00m)	40cu/ft (1.13m <sup>3</sup> )	0.850m	1.040m	370kg
A035-66	6'6" (2.00m)	35cu/ft (0.99m <sup>3</sup> )	0.786m	0.940m	320kg
A026-66	6'6" (2.00m)	26cu/ft (0.74m <sup>3</sup> )	0.700m	0.786m	270kg
A037-60	6'0" (1.83m)	37cu/ft (1.05m <sup>3</sup> )	0.850m	1.040m	350kg
A032-60	6'0" (1.83m)	32cu/ft (0.90m <sup>3</sup> )	0.786m	0.940m	300kg
A024-60	6'0" (1.83m)	24cu/ft (0.68m <sup>3</sup> )	0.700m	0.786m	250kg
A026-50	5'0" (1.52m)	26cu/ft (0.75m <sup>3</sup> )	0.786m	0.940m	260kg
A018-47	4'7" (1.40m)	18cu/ft (0.51m <sup>3</sup> )	0.700m	0.786m	230kg
A016-40	4'0" (1.22m)	16cu/ft (0.45m <sup>3</sup> )	0.700m	0.786m	210kg

# Heavy Duty Rehandling NEW Buckets (brackets included)







\* High tensile steel body – for ultra high strength without increasing attachment weight.

without inc					
MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT
WA118-90HD*	9'0" (2.74m)	118cu/ft (3.34m <sup>3</sup> )	1.206m	1.524m	1,250kg
A063-90HD	9'0" (2.74m)	63cu/ft (1.78m <sup>3</sup> )	0.900m	1.092m	720kg
A060-86HD	8'6" (2.59m)	60cu/ft (1.70m <sup>3</sup> )	0.900m	1.092m	620kg
WA105-84HD*	8'4" (2.54m)	105cu/ft (2.97m <sup>3</sup> )	1.206m"	1.524m	1,180kg
A095-80HD	8'0" (2.44m)	95cu/ft (2.68m <sup>3</sup> )	1.140m	1.450m	870kg
A075-80HD	8'0" (2.44m)	75cu/ft (2.10m <sup>3</sup> )	1.056m	1.250m	688kg
A063-80HD	8'0" (2.44m)	63cu/ft (1.78m <sup>3</sup> )	0.970m	1.090m	635kg
A056-80HD	8'0" (2.44m)	56cu/ft (1.60m <sup>3</sup> )	0.908m	1.057m	587kg
A043-80HD	8'0" (2.44m)	43cu/ft (1.20m <sup>3</sup> )	0.794m	0.857m	545kg
A032-80HD	8'0" (2.44m)	32cu/ft (0.85m <sup>3</sup> )	0.688m	0.702m	430kg
A070-76HD	7'6" (2.29m)	70cu/ft (2.00m <sup>3</sup> )	1.056m	1.250m	660kg
A060-76HD	7'6" (2.29m)	60cu/ft (1.70m <sup>3</sup> )	0.970m	1.090m	610kg
A053-76HD	7'6" (2.29m)	53cu/ft (1.50m <sup>3</sup> )	0.908m	1.057m	562kg
A040-76HD	7'6" (2.29m)	40cu/ft (1.13m <sup>3</sup> )	0.794m	0.857m	525kg
A066-70HD	7'0" (2.14m)	66cu/ft (1.90m <sup>3</sup> )	1.056m	1.250m	629kg
A056-70HD	7'0" (2.14m)	56cu/ft (1.60m <sup>3</sup> )	0.970m	1.090m	580kg
A049-70HD	7'0" (2.14m)	49cu/ft (1.40m <sup>3</sup> )	0.908m	1.057m	535kg
A037-70HD	7'0" (2.14m)	37cu/ft (1.05m <sup>3</sup> )	0.794m	0.857m	490kg
A024-60HD	6'0" (1.83m)	24cu/ft (0.68m <sup>3</sup> )	0.700m	0.786m	360kg
OPTIONS:	Bolt-on r	eversible c	utting ed	ges –	

500 brinell - 1 piece and 3 piece. Digging teeth

## **Potato/Grain Buckets**

· Rounded edges

 Special profile for potato handling



(brackets included)



					_
MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT
A066-76PB			38" (974mm)	53" (1,350mn	520kg n)
A043-70PB		43cu/ft (1.22m <sup>3</sup> )	32" (823mm)	43" (1,096mn	420kg n)

Available with plastic cutting edge for floor protection

# High Tip Buckets - Clean shell For grain handling (brackets

included)

HARDOX

WEAR PLATE



		Marie Co	No.	
MODEL	WIDTH	CAPACITY	WEIGHT	LOADER CAPACITY
A104-90HT	9'0" (2.74m)	104cu/ft (2.95m <sup>3</sup> )	1,300kg	4.0 tonne
A123-86HT	8'6" (2.59m)	123cu/ft (3.50m <sup>3</sup> )	1,330kg	5.0 tonne
A098-86HT	8'6" (2.59m)	98cu/ft (2.77m <sup>3</sup> )	1,220kg	4.0 tonne
A116-80HT	8'0" (2.44m)	116cu/ft (3.28m <sup>3</sup> )	1,250kg	4.5 tonne
A092-80HT	8'0" (2.44m)	92cu/ft (2.60m <sup>3</sup> )	1,000kg	3.0 tonne
A070-76HT	7'6" (2.30m)	70cu/ft (2.00m <sup>3</sup> )	750kg	2.8 tonne
A050-76HT	7'6" (2.30m)	50cu/ft (1.40m <sup>3</sup> )	670kg	2.5 tonne
A042-70HT	7'0" (2.13m)	42cu/ft (1.13m <sup>3</sup> )	510kg	2.0 tonne
A035-70HT	7'0" (2.13m)	35cu/ft (0.99m <sup>3</sup> )	470kg	1.5 tonne
A025-66HT	6'6" (2.00m)	25cu/ft (0.70m <sup>3</sup> )	390kg	1.0 tonne

**Buckets** 

# **High Tip Buckets** heavy duty (brackets included)



MODEL	WIDTH	CAPACITY	WEIGHT	LOAD
WA104-90HT	9'0" (2.74m)	104cu/ft (2.95m <sup>3</sup> )	1,560kg	4.0 tonne
WA123-86HT	8'6" (2.59m)	123cu/ft (3.50m <sup>3</sup> )	1,320kg	5.0 tonne
WA098-86HT	8'6" (2.59m)	98cu/ft (2.77m <sup>3</sup> )	1,320kg	4.0 tonne
WA116-80HT	8'0" (2.44m)	116cu/ft (3.28m <sup>3</sup> )	1,520kg	4.5 tonne
WA092-80HT	8'0" (2.44m)	92cu/ft (2.60m <sup>3</sup> )	1,330kg	3.0 tonne

Wide choice of specification - call for details and prices

**Rehandling Buckets fitted** with Hardox power grab





MODEL	WIDTH C	APACITY	HEIGHT	DEPTH	WEIGHT
A085-80BGHX			38" (950mm)	53" (1,350mm)	1,065kg
A059-80BGHX		58cu/ft (1.64m <sup>3</sup> )		40" (1,010mm)	810kg
A081-76BGHX				53" (1,350mm)	1,000kg
A055-76BGHX				40" (1,010mm)	780kg
A051-70BGHX				40" (1,010mm)	750kg
A048-66BGHX		47cu/ft (1.30m <sup>3</sup> )		40" (1,010mm)	700kg
A043-60BGHX				40" (1,010mm)	680kg

#### 4 in 1 Buckets (brackets included)



A015-57CS

A011-53CS

Skid steers only



15cu/ft (0.42m<sup>3</sup>)

11cu/ft (0.28m<sup>3</sup>)

380kg

300kg

260kg

MODEL	WIDTH	CAPACITY	WEIGHT							
Telehandlers	Telehandlers and loaders									
A028-80CS	8'0" (2.44m)	28cu/ft (0.75m <sup>3</sup> )	720kg							
A026-76CS	7'6" (2.30m)	26cu/ft (0.74m <sup>3</sup> )	695kg							
A020-72CS	7'2" (2.20m)	20cu/ft (0.56m <sup>3</sup> )	440kg							
A018-66CS	6'6" (2.00m)	18cu/ft (0.51m <sup>3</sup> )	410kg							

5'3" (1.61m) A009-411CS 4'11" (1.50m) 9cu/ft (0.25m<sup>3</sup>) OPTION: Bolt on teeth to suit 4 in 1 buckets

5'7" (1.70m)

#### **Plant Hire -**Construction **Buckets**





MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT			
Standard Duty								
A028-76CB	7'6" (2.3m)	28cu/ft (0.8m <sup>3</sup> )	40" (1.02m)	41" (1.04m)	390kg			
Heavy Duty A028-76HDCB		28cu/ft (0.8m <sup>3</sup> )	40" (1.02m)	41" (1.04m)	445kg			

# Root Baskets (brackets included)





MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT
A091-80RB	8'0"	91cu/ft	45"	57"	750kg
	(2.44m)	(2.60m <sup>3</sup> )	(1,140mm)	(1,450mm)	)
A070-76RB	7'6"	70cu/ft	42"	52"	650kg
	(2.30m)	(2.00m <sup>3</sup> )	(1,070mm)	(1,320mm)	)

(quick release brackets included)

#### **Rehandling Buckets**



MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT	CROWD DUMP BIAS
A035-60CB		35cu/ft (1.00m <sup>3</sup> )		42" (1,050mm)	340kg	Crowd
A035-60DB	6'0" (1,830mm)	35cu/ft (1.00m <sup>3</sup> )		38" (965mm)	320kg	Dump
A025-50CB	5'0" (1,525mm)	$25 cu/ft (0.70 m^3)$		37" (955mm)	260kg	Crowd
A021-43CB	4'3" (1,300mm)	21cu/ft (0.60m <sup>3</sup> )		37" (955mm)	240kg	Crowd

#### **Bucket Grab**



MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT
A038-51BG		38 cu/ft		40"	540kg
bucket grab	(1,550mm)	(1.08m <sup>3</sup> )	(786mm)	(1,010mm	)

# **High Tip Bucket**

_	-				
MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT
A028-50HT	5'0"	28cu/ft	36"	41"	480kg
	(1.525mm)	$(0.80 \text{m}^3)$	(920mm)	(1.050mm)	

#### **Bag Filling Buckets**

Brackets extra - see page 40





MODEL	CAPACITY	WIDTH	WEIGHT
BF500	0.5m <sup>3</sup>	1.22m	370kg
BF600	0.6m <sup>3</sup>	1.33m	390kg
BF1000	1.0m <sup>3</sup>	1.60m	440kg

#### Features:

- Chute size 450 x 550mm
- Available with quick release brackets for telehandlers or loaders. Brackets are an additional cost
- Bags secured on hangers, remove bags without operator leaving cab
- Fast filling accurately controlled by two trap doors controlled from cab, fill up to 40 bags per hour
- Heavy duty design with direct acting hydraulic door control with over pressure protection

#### **Applications:**

- · Fill tote bags with any free flowing material
- Fill bags with: sand, aggregate, gravel, topsoil, wood bark, animal feed, or grain
- Use with any telehandler or loader
- · Fill trailers and vans with precise control
- · Stack bags after filling
- · Load filled bags onto trailers and trucks

12

**Buckrakes** 

# Tel 01242 620252

#### Bucket Brush Can be fitted to any type of bucket (excluding skidsteer and 4 in 1) using quick attach system



MODEL	WIDTH RANGE
SB40 to fit bucket widths	5'9" (1,750mm) to 6'6" (1,980mm)
SB60 to fit bucket widths	6'6" (1,980mm) to 7'3" (2,210mm)
SB80 to fit bucket widths	7'3" (2,210mm) to 8'0" (2,438mm)
SB100 to fit bucket widths	7'10" (2,400mm) to 8'8" (2,650mm)
Bucket mouth height	36" (920mm) to 55" (1,397mm)
Brush arms adjustable	
Dalumuanulana bulatlaa	

Polypropylene bristles

Hydraulic supply: max flow 60 I/min, max pressure 207 Bar. If your machine exceeds these values we can supply an optional crossline relief valve for hydraulic motor protection.

Note: buckets priced separately see pages 6-8 inc.

#### **Allsweep**

Fixed brush - pallet fork mounted



- 11 rows of bristles
- Bristle length 280mm
- Parking legs included

 Available with loader brackets - additional



MODEL	WIDTH	HEIGHT	WEIGHT
AS6	72" (1,830mm)	22" (565mm)	220kg
AS8	96" (2,440mm)	22" (565mm)	295kg
AS10	120" (3,048mm)	22" (565mm)	330kg

#### **Heavy Duty Buck Rake**



Subframe for wheeled loader mounting - optional extra

NB: Recommended for use on tractors of 160hp and above Cat. 2/3 brackets included 2 pairs of side tines included Hardox fork tines 65" (1.65m) long x 2" (50mm)

MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
B808PPHX	10	8'0" (2.44m)	169cu/ft (4.80m <sup>3</sup> )	1,220kg
В809РРНХ	11	9'0" (2.74m)	191cu/ft (5.43m <sup>3</sup> )	1,320kg
B810PPHX	12	10'0" (3.05m)	215cu/ft (5.43m <sup>3</sup> )	1,400kg
B812PPHX	14	12'0" (3.66m)	240cu/ft (6.79m <sup>3</sup> )	1,570kg



MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
B808PP	15	8'0" (2.44m)	125cu/ft (3.53m <sup>3</sup> )	980kg
B809PP	16	9'0" (2.74m)	140cu/ft (3.96m <sup>3</sup> )	1,020kg
B810PP	18	10'0" (3.05m)	156cu/ft (4.41m <sup>3</sup> )	1,060kg

2 pairs of side tines included

Options: Telehandler bolt-on brackets, see page 40 Rear linkage bracket extension kit Road lighting kit and tine guard

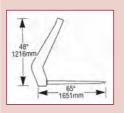
#### Folding Fork (brackets included)



MODEL	No TINES	WIDTH OPEN	WIDTH CLOSED	HEIGHT	CAPACITY	WEIGHT
B912HX	14	12'0" (3.70m)	9'9" (2.97m)	5'1" (1.53m)	6.9m <sup>3</sup>	1,500kg
B914HX	16	14'0" (4.27m)	9'9" (2.97m)	5'1" (1.53m)	8.0m <sup>3</sup>	1,650kg
B916HX	18	16'0" (4.88m)	9'9" (2.97m)	5'1" (1.53m)	9.3m <sup>3</sup>	1,780kg

- Hardox tines 65" (1.65m)
- · High tensile steel fork back
- · Twin double acting rams with flow control valves
- · Complete with 4 side tines
- · Hydraulic accumulator for shock protection to wings
- · Wings lock in transport position
- · Complete with quick hitch brackets
- · Heavy duty design
- · Tine guard & lighting kit optional extra

#### **Heavy Duty Grass and** Manure Fork (brackets included)





**Grass Forks** 

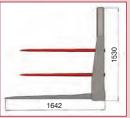


High Tensile Steel Tines 65" (1,651mm) long, 2" (50mm) thick

MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT	
B708HX	10	8'0" (2.44m)	130cu/ft (3.70m <sup>3</sup> )	920kg	
B709HX	11	9'0" (2.74m)	147cu/ft (4.16m <sup>3</sup> )	1,000kg	
B710HX	12	10'0" (3.05m)	163cu/ft (4.60m <sup>3</sup> )	1,080kg	
Side tines included (one pair)					

# **Grass Fork for loading** shovels (brackets included)





- Hardox tines 65" (1.65m)
- · High tensile steel fork back
- · Complete with 4 side tines
- · Complete with quick hitch brackets
- · Heavy duty design
- · Wing extensions (optional) bolt on design



3		( - I	.,	3		
MODEL	No. TINES	<b>WIDTH</b>	HEIGHT	CAPACITY	WEIGHT	
B908HX	10	8'0" (2.44m)	5'3" (1.53m)	4.57m <sup>3</sup>	1,250kg	
B909HX	11	9'0" (2.74m)	5'3" (1.53m)	5.15m <sup>3</sup>	1,375kg	
B910HX	12	10'0" (3.05m)	5'3" (1.53m)	5.71m <sup>3</sup>	1,490kg	
Wings	1	1'0"	5'3"	0.57m <sup>3</sup>	125kg	

Tel 01242 620252 or 620656

# **Allfork Heavy Duty Manure**

Fork (brackets included) Telehandlers and wheeled loaders - lift capacities 2,800kg upwards



Fitted with High Tensile Steel Tines 49" (1.24m) long, 2" (50mm) thick



MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
B566HX	8	6'6" (2.00m)	70cu/ft (2.00m <sup>3</sup> )	540kg
B570HX	8	7'0" (2.13m)	74cu/ft (2.10m <sup>3</sup> )	570kg
B576HX	9	7'6" (2.30m)	80cu/ft (2.26m <sup>3</sup> )	590kg
B580HX	10	8'0" (2.44m)	85cu/ft (2.40m <sup>3</sup> )	620kg
B590HX	11	9'0" (2.77m)	96cu/ft (2.70m <sup>3</sup> )	670kg
A	111 (11 ) (6	1.11	1 0 1	

Available with flick-off option, widths up to 9 feet

# Hardox Tines & Tips HARDOX

#### **HARDOX TINES**

PART No.	LENGTH	WIDTH	WEIGHT
01-0239-10	39" (990mm)	40mm	20kg
01-0229-01	49" (1,240mm)	50mm	26kg
01-0261-01	65" (1,650mm)	50mm	35kg

#### HARDOX REPLACEMENT TINE TIPS

PART No.	LENGTH	WIDTH
01-0236-01-RT	11" (280mm)	30mm E series tines
01-0239-10-RT	13" (330mm)	40mm C series tines
01-0229-01-RT	16" (400mm)	50mm B series tines

#### **Heavy Duty Manure Fork** and Grapple

(brackets included) Telehandlers and wheeled loaders - lift capacities 3,000kg upwards





**HARDOX**®

Fitted with High Tensile Steel Tines 49" (1.24m) long, 2" (50mm) thick. Open grab measurement 1,930mm

MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
B566HXG	8	6'6" (2.00m)	70cu/ft (2.00m <sup>3</sup> )	790kg
B570HXG	8	7'0" (2.13m)	74cu/ft (2.10m <sup>3</sup> )	810kg
B576HXG	9	7'6" (2.30m)	80cu/ft (2.26m <sup>3</sup> )	870kg
B580HXG	10	8'0" (2.44m)	85cu/ft (2.40m <sup>3</sup> )	920kg
B590HXG	11	9'0" (2.77m)	96cu/ft (2.70m <sup>3</sup> )	1,010kg
Wing extensions	1 s (per w		16cu/ft (0.45m <sup>3</sup> )	65kg
Hardox grapple tines – additional cost				

Flick off - additional cost

#### **Allfork Heavy Duty Manure** Fork fitted with Power Grab

(brackets included) Telehandlers and wheeled loaders - lift capacities 3,000kg upwards





**HARDOX**<sup>®</sup>

with High Tensile Steel Tines. Open grab measurement 1,905mm

MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
B666HXG	8	6'6" (2.00m)	81cu/ft (2.30m <sup>3</sup> )	820kg
B670HXG	8	7'0" (2.13m)	85cu/ft (2.42m <sup>3</sup> )	870kg
B676HXG	9	7'6" (2.30m)	92cu/ft (2.60m <sup>3</sup> )	910kg
B680HXG	10	8'0" (2.44m)	98cu/ft (2.76m <sup>3</sup> )	960kg
B690HXG	11	9'0" (2.77m)	110cu/ft (3.10m <sup>3</sup> )	1,050kg

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#### Manure Fork (brackets included)

Telehandlers and wheeled loaders - lift capacities 2,500kg upwards





MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
B466	9	6'6" (2.00m)	60cu/ft (1.70m <sup>3</sup> )	370kg
B470	9	7'0" (2.13m)	63cu/ft (1.80m <sup>3</sup> )	400kg
B476	10	7'6" (2.30m)	68cu/ft (1.95m <sup>3</sup> )	420kg
B480	11	8'0" (2.44m)	74cu/ft (2.10m <sup>3</sup> )	440kg
Wing extensions	1	0'9" (0.23m)	14cu/ft (0.40m <sup>3</sup> )	50kg

#### **Manure Fork with grapple** (brackets included) Telehandlers and wheeled

loaders - lift capacities 2,500kg upwards



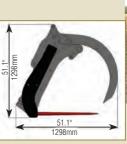


Open grab measurement 1,840mm

MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
B466G	9	6'6" (2.00m)	60cu/ft (1.70m <sup>3</sup> )	650kg
B470G	9	7'0" (2.13m)	63cu/ft (1.80m <sup>3</sup> )	680kg
B476G	10	7'6" (2.30m)	68cu/ft (1.95m <sup>3</sup> )	700kg
B480G	11	8'0" (2.44m)	74cu/ft (2.10m <sup>3</sup> )	750kg
Grapple of	220kg			

#### **Manure Fork with grapple** and flick-off

(brackets included) Telehandlers and wheeled loaders - lift capacities 2,500kg upwards





#### Open grab measurement 1,840mm

MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
B470GFL	9	7'0" (2.13m)	60cu/ft (1.70m <sup>3</sup> )	780kg
B476GFL	10	7'6" (2.30m)	63cu/ft (1.80m <sup>3</sup> )	800kg
B480GFL	11	8'0" (2.44m)	66cu/ft (1.89m <sup>3</sup> )	830kg

**OPTION:** Sequence valve Hardox fork tines

#### Manure Fork with flick-off

(brackets included) Telehandlers and wheeled loaders - lift capacities 2,500kg upwards





MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
B470FL	9	7'0" (2.13m)	60cu/ft (1.70m <sup>3</sup> )	560kg
B476FL	10	7'6" (2.30m)	63cu/ft (1.80m <sup>3</sup> )	580kg
B480FL	11	8'0" (2.44m)	66cu/ft (1.90m <sup>3</sup> )	600kg

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#### Manure Fork (brackets included)

Telehandlers and loaders - lift capacity 2,000kg to 3,000kg



MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
C366	9	6'6" (2.00m)	47cu/ft (1.33m <sup>3</sup> )	360kg
C370	9	7'0" (2.13m)	50cu/ft (1.41m <sup>3</sup> )	390kg
C376	10	7'6" (2.30m)	55cu/ft (1.56m <sup>3</sup> )	420kg

#### Manure Fork – Hardox tines

(brackets included). Telehandlers and loaders lift capacity 2,000kg to 3,000kg





MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
C366HX	9	6'6" (2.00m)	47cu/ft (1.33m <sup>3</sup> )	410kg
C370HX	9	7'0" (2.13m)	50cu/ft (1.41m <sup>3</sup> )	440kg
C376HX	10	7'6" (2.30m)	55cu/ft (1.56m <sup>3</sup> )	480kg

#### **Fork Dentures replacement box** sections with welded sleeves

80mm x 80mm - box section c/w conus 1 sleeve 100mm x 100mm - box section c/w conus 2 sleeve

## **Manure Fork** with top grapple

(brackets included). Telehandlers and loaders - lift capacity 2,000kg to 3,000kg









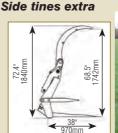
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MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT
C366G	9	6'6" (2.00m)	47cu/ft (1.33m <sup>3</sup> )	560kg
C370G	9	7'0" (2.13m)	50cu/ft (1.41m <sup>3</sup> )	590kg
C376G	10	7'6" (2.30m)	55cu/ft (1.56m <sup>3</sup> )	620kg

# Manure Fork - Hardox tines with top grapple

(brackets included). Telehandlers and loaders lift capacity 2,000kg to 3,000kg

**HARDOX**° WEAR PLATE

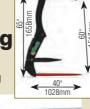




MODEL	No. Tines	WIDTH	CAPACITY	WEIGHT
C366HXG	9	6'6" (2.00m)	47cu/ft (1.33m <sup>3</sup> )	640kg
C370HXG	9	7'0" (2.13m)	50cu/ft (1.41m <sup>3</sup> )	660kg
C376HXG	10	7'6" (2.30m)	55cu/ft (1.56m <sup>3</sup> )	700kg

## **Manure Fork with** curved tine power grab - wide opening

(brackets included) Telehandlers and loaders - lift capacity 2,000kg to 3,500kg







MODEL	FORK (	GRAB TINES	WIDTH	CAPACITY	WEIGHT
C560	8	5	6'0" (1.83m)	44cu/ft (1.24m <sup>3</sup> )	510kg
C566	9	5	6'6" (2.00m)	46cu/ft (1.30m <sup>3</sup> )	540kg
C570	9	6	7'0" (2.13m)	50cu/ft (1.41m <sup>3</sup> )	570kg
C576*	10	6	7'6" (2.30m)	55cu/ft (1.56m <sup>3</sup> )	600kg
C580*	11	7	8'0" (2.44m)	60cu/ft (1.70m <sup>3</sup> )	630kg
Side tine	s extra				



Side tines extra

**HARDOX**° WEAR PLATE

Hardox tines

MODEL		TINES	WIDTH	CAPACITY	WEIGHT
C560HXG	8	5	6'0" (1.83m)	44cu/ft (1.24m <sup>3</sup> )	540kg
C566HXG	9	5	6'6" (2.00m)	46cu/ft (1.30m <sup>3</sup> )	570kg
C570HXG	9	6	7'0" (2.13m)	50cu/ft (1.40m <sup>3</sup> )	610kg
C576HXG	* 10	6	7'6" (2.30m)	55cu/ft (1.56m <sup>3</sup> )	640kg
C580HXG	* 11	7	8'0" (2.44m)	60cu/ft (1.70m <sup>3</sup> )	670kg
_					

Great prices on all C500 series grabs - call for details

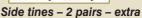
\* Models in stock

### **Short Tine Manure** Fork with curved tine power grab

(brackets included) Telehandlers and loaders - lift capacity 2,000kg to 3,500kg









Manure Forks and Grabs

MODEL	FORK O	GRAB TINES	WIDTH	CAPACITY	WEIGHT
D446	8	5	4'6" (1.37m)	25cu/ft (0.70m <sup>3</sup> )	420kg
D450	9	5	5'0" (1.53m)	28cu/ft (0.80m <sup>3</sup> )	440kg
D456	10	6	5'6" (1.68m)	32cu/ft (0.90m <sup>3</sup> )	460kg
D460	11	6	6'0" (1.83m)	35cu/ft (1.00m <sup>3</sup> )	480kg
D466	12	7	6'6" (2.00m)	39cu/ft (1.10m <sup>3</sup> )	500kg

**Short Tine Manure** Fork - curved tine power grab wide opening

(brackets included)



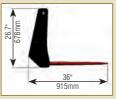
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MODEL	FORK TINES		WIDTH	CAPACITY	WEIGHT	
D556	10	6	5'6" (1.68m)	32cu/ft (0.90m <sup>3</sup> )	460kg	
D560	11	6	6'0" (1.83m)	35cu/ft (1.00m <sup>3</sup> )	480kg	
D566	12	7	6'6" (2.00m)	39cu/ft (1.10m <sup>3</sup> )	500kg	

54" 384mm

#### Manure Fork (brackets included)

New high strength designs.
Loaders and skid-steers







Side tines extra

No. TINES	WIDTH	CAPACITY	WEIGHT
7	4'1" (1.24m)	21cu/ft (0.62m <sup>3</sup> )	190kg
7	4'7" (1.40m)	24cu/ft (0.70m <sup>3</sup> )	200kg
8	5'3" (1.60m)	27cu/ft (0.80m <sup>3</sup> )	220kg
9	5'11" (1.80m)	31cu/ft (0.90m <sup>3</sup> )	230kg
	7 7 8	7 4'1" (1.24m) 7 4'7" (1.40m) 8 5'3" (1.60m)	7 4'1" (1.24m) 21cu/ft (0.62m³) 7 4'7" (1.40m) 24cu/ft (0.70m³) 8 5'3" (1.60m) 27cu/ft (0.80m³)

# Manure Fork fitted with twin ram power grab

(brackets included) Loaders and skid-steers Side tines extra





Side tines extra



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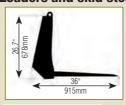
Open grab measurement 1,060mm

MODEL	FORK TINES		WIDTH	CAPACITY	WEIGHT
E324G	7	4	4'1" (1.24m)	21cu/ft (0.62m <sup>3</sup> )	300kg
E340G	7	4	4'7" (1.40m)	24cu/ft (0.70m <sup>3</sup> )	320kg
E360G*	8	5	5'3" (1.60m)	27cu/ft (0.80m <sup>3</sup> )	340kg
E380G*	9	5	5'11" (1.80m)	31cu/ft (0.90m <sup>3</sup> )	360kg

<sup>\*</sup> Usually in stock

#### **Allfork Heavy Duty Manure**

Fork (brackets included)
Loaders and skid steers





Side tines extra

Manure Forks and Grabs

HARDOX®

Hardox High Tensile Steel Tines 32" (0.8m) long.

			,		
MODEL	No. TINES	WIDTH	CAPACITY	WEIGHT	
E324HX	7	4'1" (1.24m)	21cu/ft (0.62m <sup>3</sup> )	195kg	
E340HX	7	4'7" (1.40m)	24cu/ft (0.70m <sup>3</sup> )	200kg	
E360HX	8	5'3" (1.60m)	27cu/ft (0.80m <sup>3</sup> )	230kg	
E380HX	9	5'11" (1.80m)	31cu/ft (0.90m <sup>3</sup> )	250kg	

# Allfork Heavy Duty twin ram power grab (brackets included)

Loaders and skid-steers







HARDOX®
WEAR PLATE

Hardox High Tensile Steel Tines 32" (0.8m) long. Open grab measurement 1,060mm

MODEL         FORK GRAB TINES         WIDTH         CAPACITY         WEIGHT           E324HXG         7         4         4'1" 21cu/ft (0.62m³)         280kg (1.24m)           E340HXG         7         4         4'7" 24cu/ft (0.70m³)         300kg (1.40m)           E360HXG         8         5         5'3" 27cu/ft (1.60m)         330kg (1.60m)           E380HXG         9         5         5'11" 31cu/ft (1.80m)         350kg (0.90m³)								
(1.24m) (0.62m³)  E340HXG 7 4 4'7" 24cu/ft 300kg (1.40m) (0.70m³)  E360HXG 8 5 5'3" 27cu/ft 330kg (1.60m) (0.80m³)  E380HXG 9 5 5'11" 31cu/ft 350kg	MODEL			WIDTH	CAPACITY	WEIGHT		
(1.40m) (0.70m³)  E360HXG 8 5 5'3" 27cu/ft 330kg (1.60m) (0.80m³)  E380HXG 9 5 5'11" 31cu/ft 350kg	E324HXG	7	4			280kg		
(1.60m) (0.80m <sup>3</sup> ) E380HXG 9 5 5'11" 31cu/ft 350kg	E340HXG	7	4			300kg		
	E360HXG	8	5	~ ~		330kg		
	E380HXG	9	5			350kg		

**Shear Grabs** 

# Shear Grabs forged steel tines

(brackets extra, see page 40)





- · Albutt shear grabs are fitted with serrated blades. Suitable for grass and maize silage.
- · Heavy duty pivots
- · Optional filled back
- · Tine gap 130mm





WIDTH	TINES	CENTRE BLADE	RAMS CAPACITY	WEIGHT
1,300mm (51")	10	No	$\begin{array}{c} 2x90mm \;\; 0.70m^3 \\ bore \end{array}$	400kg
1,600mm (63")	12	No	2x90mm 0.85m <sup>3</sup> bore	460kg
1,900mm (75")	14	Yes	3x90mm 1.00m <sup>3</sup> bore	660kg
2,200mm (87")	16	Yes	3x90mm 1.15m <sup>3</sup> bore	715kg
	1,300mm (51") 1,600mm (63") 1,900mm (75")	1,300mm 10 (51") 1,600mm 12 (63") 1,900mm 14 (75")	1,300mm 10 No (51") 1,600mm 12 No (63") 1,900mm 14 Yes (75")	1,300mm 10 No 2x90mm 0.70m³ (51") bore 1,600mm 12 No 2x90mm 0.85m³ bore 1,600mm 14 Yes 3x90mm 1.00m³ (75") bore 2,200mm 16 Yes 3x90mm 1.15m³

\* Usually in stock

## **Shear Grabs - Hardox tines**







Tine gap 90mm

MODEL	WIDTH	TINES	CENTRE BLADE	RAMS	CAPACITY	WEIGHT
S160HX*	1,600mm (63")					
S190HX*	1,900mm (75")	14	Yes	3x90mm bore	1.00m <sup>3</sup>	750kg
S220HX*	2,200mm (87")	16	Yes	3x90mm bore	1.15m <sup>3</sup>	800kg

\* Usually in stock

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## Shear King – high capacity shear grabs



MODEL	WIDTH	TINES	RAMS	CAPACITY	WEIGHT
SKM190HX	1,900mm	13	2 x 115mm	1.40m <sup>3</sup>	1,010kg
SKM220HX	2,200mm	15	2 x 115mm	1.60m <sup>3</sup>	1,120kg
SKM250HX	2,500mm	17	2 x 115mm	1.80m <sup>3</sup>	1,220kg
SK220HX	2,200mm	15	2 x 125mm	2.20m <sup>3</sup>	1,320kg
SK250HX	2,500mm	17	2 x 125mm	2.50m <sup>3</sup>	1,390kg

#### **Specification**

- · Hardox tines welded into heavy duty box section
- · Hardox cutting blades to the front and side of the grab
- Twin double acting hydraulic rams 110mm or 125mm bore
- · Heavy duty box sections 10mm wall
- · Grab pivots 60mm and bushed, ram pivots 40mm and bushed
- · Domex high tensile steel used in key stress points
- · Long term reliability with a great cut for a clean clamp face
- · Suitable for grass, maize and wholecrop
- Tine gap 110mm

#### **Features**

- · Our new Shear King high capacity shear grabs are designed to be used with telehandlers and wheeled loaders.
- Shear King Mini is designed for machines with lift capacities between 3 and 4 tonnes. Shear King is designed for use with machines having a lift capacity greater than 4 tonnes. Grabs have capacities ranging from 1.4m3 to 2.5m3 and widths from 1.9 to 2.5 metres. Users wanting to handle large amounts of silage are the ideal customers for this new shear grab.
- With a large capacity, the number of cuts and journey times can be reduced. Improving silage quality and improving handling efficiency.

#### Baqlift (brackets included) **Telehandlers and loaders**



hydraulic tube positioning

MODEL	BAGS	TUBE LENGTH	WEIGHT
BL1-1000	1 @ 1,000kgs	31.5" (800mm)	140kg
BL2-1000	2 @ 1,000kgs	31.5" (800mm)	185kg
BL4-600	4 @ 600kgs	55" (1,400mm)	230kg
BL4-1000	4 @ 1,000kgs	59" (1,500mm)	260kg
BL4H-1000	4 @ 1,000kgs	59" (1,500mm)	290kg

# Grain Pushers (brackets extra, see page 40)



Available with plastic cutting edge for floor protection

MODEL	BLADE WIDTH	LENGTH	WEIGHT	
H101	7'8" (2.32m)	10'0" (3.05m)	560kg	
H121	7'8" (2.32m)	12'0" (3.66m)	590kg	
H141 7'8" (2.32m) 14'0" (4.27m) 610kg				
3'0" & 6'0" extensions available for all models				

# Dozer Blade (brackets included)



Blade angles by 25 degrees left and right

Hydraulic adjustment available

•	•			
MODEL	WIDTH	HEIGHT	WEIGHT	ADJUSTED
DB60	6'0" (1,830mm)	2'0" (610mm)	345kg	Manual
DB84	8'4" (2,540mm)	2'0" (610mm)	390kg	Manual

#### **Heavy Duty Yard Scraper**

To suit telehandlers and loaders (brackets extra, see page 40)

# **Galvanised finish** Corrosion free

- · Fully floating design - reversible - push or pull
- · Reversible blade rubber edge
- · Heavy duty design
- · Adjustable wings
- · Galvanised finish



Yardscrapers and Snowploughs

		`	
MODEL	WIDTH	BLADE	WEIGHT
YS30GV	1.8m to 2.7m*	50mm	410kg
YS50GV	2.2m to 3.1m*	50mm	480kg

adjustable in 3 positions

#### Snowplough (brackets included)

To suit telehandlers, loaders and three point link. Can be angled in either direction - adjustable







				$\cup$
MODEL	WIDTH	HEIGHT	WEIGHT	ADJUSTED
SP53	5'3" (1,600mm)	2'0" (610mm)	300kg	Manual
SP70	7'0" (2,134mm)	2'0" (610mm)	330kg	Manual
SP70H	7'0" (2,134mm)	2'0" (610mm)	350kg	Hydraulic
SP84	8'4" (2,540mm)	2'0" (610mm)	370kg	Manual
SP84H	8'4" (2,540mm)	2'0" (610mm)	390kg	Hydraulic
SP92	9'2" (2,794mm)	2'0" (610mm)	450kg	Manual
SP92H	9'2" (2,794mm)	2'0" (610mm)	470kg	Hydraulic

# Log Grab

(brackets included)



NEW Serrated claws - optional

Hardox claws











MODEL	DESCRIPTION	WIDTH	WEIGHT	
LG055	Tractor Loader/Skid Steers	1.37m	380kg	
LG105	Telehandlers	1.37m	450kg	
LG405	Loading Shovels	1.39m	550kg	
Serrated claws – Bolt on optional extra				

# **Heavy Duty Timber Grab**

(brackets included)







MODEL	WIDTH	HEIGHT	WEIGHT
LG500	4'6"	4'0"	670kg
	(1,370mm)	(1,220mm)	

# **'Site Pro' – Heavy Duty Grapple**

Handle Timber, Rocks and Roots Telehandlers, Loaders and Loading Shovels

(brackets included)













**Forestry and Timber Handling** 

	WEIGHT
5'0" (1.52m)	730kg
6'0" (1.83m)	840kg
7'0" (2.13m)	870kg
8'0" (2.44m)	1,020kg
	6'0" (1.83m) 7'0" (2.13m)

## **Timber Grapple**

For telehandler, loader or tractor mounting.

(brackets included)





Two hydraulic services or changeover valve required

MODEL	LIFT CAPACITY	JAW OPENING	WEIGHT
LG700	2,500kg	1,450mm	295kg
LG800	4,000kg	1,890mm	330kg

# Log Splitter

- · 10 tonnes force
- Three point linkage (Cat 1 & 2)
- · Hardox splitting edge





- Auto ram return
- · Non slip splitting table
- · Protected hydraulic ram

MODEL	JAW	TABLE	RAM STROKE	WEIGHT
LS1000	_	1'8" x 1'4" (500 x 400mm)		116kg

## **Eurospike**

Single bale spike - Eurohook brackets

Twin tines –
 conus 1 810mm



 Integral eurohook brackets

Tine centres 650mm

MODEL	WEIGHT
ES100 Eurospike	43kg

# Single and Double Bale Spike with twin tine



MODEL	WIDTH	WEIGHT
F100 Single Bale Spike	1.35m	55kg
F110 Double Bale Spike	1.50m	75kg

# Multi Bale Stacker – Heavy Duty – F125

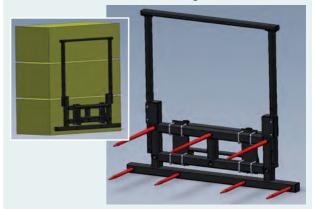
(brackets extra, see page 40) Handles big square straw bales and round bales

- 2 x Round bales up to 6 feet
- 2 x Hesston bales 1,200mm x 1,200mm 6 strings
- 3 x Hesston bales 800mm x 800mm 4 strings
- 4 x Quadrant bales 1,200mm x 700mm 6 strings
- 6 x Mini Quadrant bales 1,200mm x 450mm 6 strings

High back adjustable 1.77m to 2.77m detachable Width 2.2m

3 x tines - KV conus 2 - 980mm or 1,100mm long

4 x tines - KV conus 1 - 810mm long



Heavy duty design - 100mm x 100mm box section

MODEL	WIDTH	HEIGHT	WEIGHT
F125	7'3" (2.20m)	5'10" to 7'6" (1.77 to 2.27m)	210kg

# **Big Bale Stacker** (brackets extra, see page 40) Lifts 3 mini Hesston or 2 Hesston bales)



MODEL	WEIGHT	TINES
F131	153kg	3 x 39" (980mm)
F131FT (fold up tines)	185kg	3 x 39" (980mm)

**Bale Handling Attachments** 

#### **Round and Square Bale** Grab F501

(brackets extra, see page 40)



TINES **MODEL** WEIGHT F501 8 x curved, 2 x straight 450kg

- · Arms synchronised to prevent bale movement
- · Handles 2 x round bales at a time
- Handles 2/3 square bales
- · Suitable for telehandlers
- Lift capacity 1,200kg

## **Heavy Duty Flat 8 and Big Bale Grab F140A**

(brackets extra, see page 40)



**MODEL No. OF CLAWS WIDTH DEPTH** WEIGHT F140A 16 5'6" (1.68m) 6'9" (2.06m) 276kg

· Handles: 8 small bales and 2 x D1000/D1010 bales

#### Big Bale Grab F150A & F155A

(brackets extra, see page 40)

#### Handles bales as listed:

2 x Vicon MP 800 2 x Welgar D5000, D6000

2 x Fortschritt 550 3 x MF5

2 x Fiat Hesston 4880 3 x NHD 800, D1000, D1010

2 x Krone 120/80 3 x Menegele SB 580

3 x Fiat Hesston 4700, 4860 2 x Claas D1200 2 x Deutz GP4/12

3 x Greenland 8080

3 x Fortschritt 530

3 x Claas D1100

3 x Krone 80/80

3 x Hesston 4750

3 x Welgar D4000

2 x Greenland

2 x NHD 2000, D1210



**Bale Handling Attachments** 

MODEL	No. OF CLAWS	WIDTH	DEPTH	WEIGHT
F150A	24	7'9" (2.35m)	8'1" (2.46m)	600kg
F155A	40	8'9" (2.67m)	8'1" (2.46m)	680kg

- F150 will handle 2 bales 1,200mm wide and 3 bales 900mm wide
- F155 will handle 3 bales 1.200mm wide
- · Claws enter bales simultaneously

#### Big Bale Grab F160A

(brackets extra, see page 40)

#### Handles bales as listed:

2 x Vicon MP 800

2 x MF5

2 x NHD 800, D1000, D1010

2 x Menegele SB 580

2 x Fiat Hesston 4700, 4860

2 x Greenland 8080

2 x Fortschritt 530

2 x Claas D1100

2 x Krone 80/80

2 x Hesston 4750

2 x Welgar D4000

1 x Greenland 8080

1 x NHD 2000, D1210





1 x Welgar D5000, D6000

1 x Fortschritt 550

1 x Krone 120/80

1 x Claas D1200

1 x Deutz GP4/12

**MODEL No. OF CLAWS WIDTH**  **DEPTH** 

WEIGHT

F160A 5'3" (1.60m) 8'1" (2.46m) 400kg 16

- F160 for use with telehandlers and high lift capacity
- · Claws enter bales simultaneously

#### **Round Bale Handler F301**

(brackets extra, see page 40)









#### MODEL F301

WEIGHT

195kg

- · Rolling tine sleeve protects bale film
- · Twin tines for straw bales
- Rollers adjust to bale size hydraulically
- Lifts up to 950kg
- Tine centres open 1,425mm

## **Square Bale Handler F352**

(brackets extra, see page 40)







MODEL F352

- · Handles wrapped silage bales
- Adjustable 540mm (21") to 1,030mm (41") closed

**WEIGHT** 

251kg

- · Overhead, unique two pivot squeeze action
- Heavy duty design using high tensile steel
- · Use with telehandler or loader

#### **Round Bale Stacker F402**

(brackets extra, see page 40)





Bale Hand

<u>ng Attachments</u>

MODEL WEIGHT F402 260kg

- · Stack round bales in columns
- · Will not damage film wrap
- · Arms can float or can be locked (either side)
- · Large diameter arms 85mm
- · Suitable for telehandlers and loaders
- Lift capacity 1,000kg
- Bale diameters 1.20m (47") to 1.60m (63")

Square & Round Bale Clamp F450

(brackets extra, see page 40)





MODEL WIDTH WIDTH DEPTH HEIGHT WEIGHT CLOSED OPEN

F450 1.15m 2.45m 1.14m 0.60m 278kg

- Move wrapped silage or straw square and round bales
- · Heavy duty design for telehandler and loader use
- Clamps bales widths from 0.75m to 2.05m
- · Pressure relief valve
- Integral lock valve, retains clamp force after pipe burst
- Lift capacity 1,000kg
- Tube arm diameter 80mm
- · Optional spill guard carries 2 bales
- Narrow width when closed 1.15m

#### **Bolt-on Brackets**

To suit Albutt bale handling attachments, shear grabs, buck rakes, forks and grabs, M400 workplatforms, yardscrapers, grain pushers

and snowploughs			
TELESCOPIC HANDLERS	RRP	TRACTOR LOADERS	RRP
Bobcat Telehandler	£295	3 Point Link (Buckrakes)	£612
Caterpillar TH62	£245	3 Point Link (Bale Spikes)	£218
Caterpillar AG2000	£294	Bomford Turner	£250
Claas Scorpion	£280	Browns	£300
Cone & Pin	£250	Chillton	£265
Dieci	£330	D Brown/Case QR	£310
FDI	£295	D Brown Single Ram	£310
Ford Industrial	£375	D Brown Twin Ram	£340
JCB 2CX/2CXL	£330	Faucheux	£260
JCB 3C/3CX	£370	Fendt	£235
JCB Compact Toolcarrier	£240	Grays	£250
JCB Volvo	£414	H Farmhand F11	£341
JCB Q Fit	£265	H Farmhand F12C	£350
JCB Toolcarrier	£265	H Farmhand FX	£245
JCB Teletruk	£620	Horndraulic	£340
JLG – Deutz	£250	John Deere 175	£300
Kalmar Climax TR25	£340	John Deere 245	£280
Kramer	£270	John Deere 540	£375
MF 8937/8926/8925 - wide	£340	John Deere 640	£550
MF Industrial 50B/D/IND	£380	MF 80	£250
MFT	£375	MF 90	£260
Manitou	£230	Mil Power	£340
Manitou Masted	£240	Eurohook	£235
McCormick/Landini	£250	Quicke No 3	£218
Merlo ZM2 (non Sheargrab)	£275	Riko	£260
Merlo ZM2 (Sheargrab)	£420	Suire	£270
Merlo ZM3	£540	Tanco	£250
New Holland LM	£245	Tanco Pin Type	£310
RWC Teleshift	£310	Trima	£240
Sambron JAC24	£340	Zetor	£280
Sanderson	£275	Skid Steers	£390
Schaffer	£265		
Terex 2306	£250		
Weidemann	£000		
Zettlemeyer	£000		

Refer to our Bracket Price List for weld-on brackets

#### **Pallet Fork Carriage** with forks

(brackets included)





MODEL	MAX CAPACITY	CLASS/ITA
P150PF	1.5 Tonne	2
P200PF	2.0 Tonne	2
P250PF	2.5 Tonne	2
P340PF	3.4 Tonne	3
P420PF	4.2 Tonne	3
P600PF	6.0 Tonne	4

Option: Integral load guard

### **Pallet Fork Carriage** without forks

(brackets included)







	$\smile$	$\smile$		
MODEL		MAX CAPACITY	CLASS/ITA	
P150		1.5 Tonne	2	
P200		2.0 Tonne	2	
P250		2.5 Tonne	2	
P340		3.4 Tonne	3	
P420		4.2 Tonne	3	
P600		6.0 Tonne	4	

Option: Integral load guard

#### **Floating Fork Carriage Assembly** with forks (brackets included)



MODEL	MAX CAPACITY	
P151PF	1.5 Tonne	
P251PF	2.5 Tonne	
P351PF	3.5 Tonne	
P451PF	4.5 Tonne	
P601PF	6.0 Tonne	

Tel 01242 620252

Pallet Forks, Carriages and Lifting Attachments

#### **Fork Positioners**



- Accurate fork positioning, operated on a round chromed bar with bushings
- Complete with pallet forks
- Integrated side shift – optional
- · Excellent visibility, strength and versatility
- · Side shift forks when loaded

Various models available, please contact the sales office to discus your requirements

# Side Shift Carriages

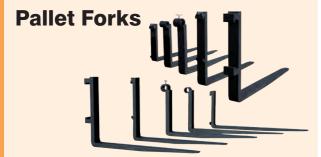
(pallet forks extra – see below)



MODEL	ITA TYPE	WIDTH
SL41150	Class 2 ITA	1,150mm
SL61150	Class 3 ITA	1,150mm
SL71220	Class 4 ITA	1,200mm

For use with existing fork truck carriage and pallet forks

- Simple fitting
- Self-lubricating
- Secure anchorage to truck carriage
- Adjustable lower hooks
- Stroke 100mm + 100mm



MODEL	SECTION (mm)	LENGTH
ITA2B	80 x 40	1,220mm (48")
ITA2B	100 x 40	1,220mm (48")
ITA3B	100 x 50	1,220mm (48")

We can supply pallet forks for most types of telehandler Talk to our sales office to discuss your requirement



# Merlo Telehandlers – specialist attachments

#### **Conversion Carriages**

We will convert your existing Merlo carriage to pick up other types of telehandler attachments – exchange service.

Conversion carriages are designed to provide best available crowd and dump angles. This attachment will derate the telehandler lift capacity.



#### **Pallet Fork Carrier**

Suitable for Merlo telehandlers
Pallet forks supplied with Merlo telehandler



MODEL	LIFT CAPACITY	WEIGHT
G400MERLO	4.0 tonnes	95kg

Tel 01242 620252

Pallet Forks, Carriages and Lifting Attachments

#### **Pallet Fork Carrier**

**Suitable for JCB Telehandlers** Pallet fork tines and round bar supplied with **JCB Telehandler** 



Pallet fork retainers - fold forks back over carriage

MODEL	LIFT CAPACITY	
G350JCB	3.5 Tonne	50mm Bar floating forks
G400JCB	4.0 Tonne	57mm Bar floating forks
G500JCB	5.0 Tonne	57mm Bar floating forks

## **Replacement Carriages**

(pallet forks extra - see page 41). Suitable for Telescopic Handlers



We offer a range of replacement carriages for most models of telescopic handlers, examples as above.

Talk to our sales office to discuss your requirement

#### **Pallet Fork Hook**

- · Fully tested and certified
- · Complete with swivel hook and shackle
- · Positive fix behind heel of fork
- · Fixed hook position



Pallet Forks,

**Carriages and Lifting Attachments** 

**CENTRE OF** MODEL **FORK SIZE** 34kg FMH900-2.0 2,000kg 150x50 900mm 651mm FMH900-3.0 3,000kg 150x50 900mm 651mm 38kg FMH900-5.0 5,000kg 150x50 900mm 720mm 45ka

## Pallet Fork Hook – adjustable

- · Adjustable lifting positions
- · Quickly and easily fitted
- · Complete with swivel hook and shackle



MODEL	MAX FORK SIZE	FORK SPREAD	CAPACITY	WEIGHT
FMH-A2.0	140x50mm	676mm	2,000kg	20kg
FMH-A3.0	140x50mm	676mm	3,000kg	30kg
FMH-A4.0	150x60mm	720mm	4,000kg	40kg
FMH-A5.0	150x60mm	720mm	5,000kg	48kg

- · Reduces truck lift capacity by negligible amount
- · Fully tested and certified

#### **Carriage Mounted Jib**

(brackets included)

**MODEL** 



LJ4000 4000kg @ 500mm load centre

#### **Pallet Fork Extensions**





MODEL F	TO SUIT ORK SIZE MAX	LENGTH OF EXTENSION	WEIGHT
FEX100-1800HD	100x50mm	1,800mm	53kg
FEX100-2000HD	100x50mm	2,000mm	59kg
FEX125-1800HD	125x50mm	1,800mm	67kg
FEX125-2000HD	125x50mm	2,000mm	83kg

# Tel 01242 620252

<u>Pallet Forks, Carriages and Lifting Attachments</u>

#### Tip Skips Pallet fork mounted







MODEL	CAPACITY	WIDTH	3mm WEIGHT	HEIGHT	LENGTH
TS11	1.13m <sup>3</sup>	1,070mm	228kg	1,200mm	1,995mm
TS13	1.30m <sup>3</sup>	1320mm	254kg	1,200mm	1,995mm
TS17	1.75m <sup>3</sup>	1570mm	280kg	1,200mm	1,995mm

# **Bucket Skips** Direct mounted

(brackets included)



Heavy duty 6mm construction

MODEL	CAPACITY	WIDTH	WEIGHT
BS11	1.10m <sup>3</sup>	1,000mm	320kg
BS14	1.40m <sup>3</sup>	1,260mm	370kg

## Equi-Skip Direct mounted

(brackets included)





Heavy duty 6mm construction

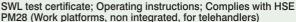
MODEL	CAPACITY	WIDTH	WEIGHT
ES25	2.50m <sup>3</sup>	2,058mm	520kg

#### **Work Platforms**

(brackets extra, M400, M400GV, M600, M600GV only, see page 40)

#### **Models for Telehandler**





,	'	•	,
MODEL	PLATFORM SIZE	MAX FORK	WEIGHT
M200*	1.00m x 1.00m	150 x 50	176kg
M400	1.40m x 1.24m	150 x 50	212kg
M400GV	1.40m x 1.24m	150 x 50	212kg
M600	2.44m x 1.24m	Carriage mounted	265kg
M600GV	2.44m x 1.24m	Carriage mounted	265kg

#### **Specification**

- · Sturdy high impact construction
- Climb through entry
- Manhadia
- Meshed back
- Kick boardsNonslip floor
- · Anti trap hand rail
- Positive fix to pallet forks
- · Harness rail
- Harriess rail
- Drain holes

Sturdy high impact construction. Climb through entry. Substantial back guard in 80mm x 40mm section.

Anti-trap hand rail and high meshed back guard. Positive fix to fork blades. (M400, M600 will accept bolt on brackets.) Barriers, guards and toe boards to latest regulations. Integral safety harness rail, non-slip floor with drain holes.

When using a work platform on a fore-end loader, the loader must be fitted with parallel linkage.

Albutt work platforms are supplied with a SWL test certificate and operating instructions. All Albutt work platforms are built to comply with HSE PM28 Work platforms (non integrated) for telehandlers.

\* Pallet fork mounting only

#### PPE - HSE Kit - Part number M2H

Body harness, Lanyard with hooks, Safety helmet. All CE marked to EN397. Required for each platform operator

**Waste Handling Attachments** 



#### Waste King – Wood Waste Bucket



- · Integral spillguard
- Bolt on cutting edge
- · Heavy duty design

MODEL WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT
WA180-90HD				
9'0"	180cu/ft	5'7"	6'4"	1,600kg
(2.74m)	(5.15m <sup>3</sup> )	(1.70m)	(1.93m)	

# **Heavy Duty Waste Buckets**

(brackets included)

High strength design for intensive duty cycles



MODEL	WIDTH	CAPACITY	HEIGHT	DEPTH	WEIGHT
WA118-90HD		118cu/ft (3.34m <sup>3</sup> )	47.5" (1,206mm)	60" (1,524mm)	1,250kg
WA105-84HD*		105cu/ft (2.97m <sup>3</sup> )	47.5" (1,206mm)	60" (1,524mm)	1,180kg
A095-80HD		95cu/ft (2.68m <sup>3</sup> )	45" (1,140mm)	57" (1,450mm)	870kg
A075-80HD		75cu/ft (2.14m <sup>3</sup> )	41" (1,045mm)	51" (1,300mm)	735kg
A070-76HD Was A1008		70cu/ft (2.07m <sup>3</sup> )	42" (1,070mm)	51.5" (1,310mm)	700kg
A060-76HD	7'6" (2.30m)	60cu/ft (1.70m <sup>3</sup> )	36" (905mm)	49" (1,260mm)	620kg
A060-86HD		60cu/ft (1.70m <sup>3</sup> )	35" (900mm)	43" (1,092mm)	600kg
A056-80HD		56cu/ft (1.58m <sup>3</sup> )	35" (900mm)	43" (1,092mm)	580kg
A053-76HD Was A1208	7'6" (2.30m)	53cu/ft (1.50m <sup>3</sup> )	35.5" (900mm)	43" (1,092mm)	570kg
A049-70HD	7'0" (2.13m)	49cu/ft (1.39m <sup>3</sup> )	35.5" (900mm)	43" (1,092mm)	545kg
A040-76HD	7'6" (2.30m)	40cu/ft (1.13m <sup>3</sup> )	31" (786mm)	37" (940mm)	500kg
A037-70HD	7'0" (2.13m)	37cu/ft (1.05m <sup>3</sup> )	31" (786mm)	37" (940mm)	470kg
A030-76HD		30cu/ft (0.85m <sup>3</sup> )	27.5" (700mm)	31" (786mm)	410kg
A024-60HD		24cu/ft (0.68m <sup>3</sup> )	27.5" (700mm)	31" (786mm)	360kg
			cutting edg ce and 3 pie		teeth

#### Waste King -**Heavy Duty High Tip Bucket**





**D**OMEX

MODEL	CAPACITY	HEIGHT	DEPTH	WIDTH	WEIGHT
WA105-8	0HT				
	105cu/ft (3.03m <sup>3</sup> )		4'4" (1,388mm)	8'0" (2.44m)	1,250kg
WA112-8	6HT				

112cu/ft 4'11" 8'6" 1,310kg (3.17m<sup>3</sup>) (1,486mm) (1,388mm) (2.59m)

Complete with reversible bolt on lip.

#### Waste King -**Heavy Duty Fork and Grab**



- Split grab optional
- Armoured hoses
- · Hardox tines
- · Grab pivots bushed with self-lubricating bushes
- · Hydraulic rams bushed
- · Hydraulic rams guarded - front and rear
- Open grab dimension 1.98m









MODEL	CAPACITY	HEIGHT	DEPTH	WIDTH	WEIGHT
WB676HXG	92cu/ft (2.60m <sup>3</sup> )	56" (1.42m)	49" (1.24m)	7'6" (2.30m)	1,255kg
WB680HXG	97cu/ft (2.75m <sup>3</sup> )	56" (1.42m)	49" (1.24m)	8'0" (2.44m)	1,325kg
WB690HXG	110cu/ft (3.10m <sup>3</sup> )		49" (1.24m)	9'0" (2.74m)	1,405kg
Option: Two piece – split grab					

#### Waste King -Fork with Push off Gate

- · Hardox tines 65" (1.65m)
- · Side tines included
- · Flow divider valve
- · Use with telehandler or loading shovel











Waste Handling Attachments

			_	
MODEL	NO. TINES	CAPACITY	WIDTH	WEIGHT
WB808PPHX	10	160cu/ft (4.53m <sup>3</sup> )	8'0" (2.44m)	1,280kg
WB809PPHX	11	180cu/ft (5.09m <sup>3</sup> )	9'0" (2.74m)	1,400kg
WB810PPHX	12	200cu/ft (5.66m <sup>3</sup> )	10'0" (3.05m)	1,500kg

## Waste King -**Composting Fork**

- · Side tines included
- · Domex high strength back
- Hardox tines 65" (1.65m)
- · High strength fork base







MODEL	NO. TINES	CAPACITY	HEIGHT	WIDTH	WEIGHT
WB708HX	10	138cu/ft (3.90m <sup>3</sup> )			1,030kg
WB709HX	11	155cu/ft (4.40m <sup>3</sup> )			1,120kg
WB710HX	12	173cu/ft (4.00m <sup>3</sup> )			1,215kg

# Tel 01242 620252

## **Waste Bucket and Claw for** low density materials, plastic, paper and cans

(brackets included)





Open grab measurement 1,904mm/1,738mm

MODEL	CAPACITY	WIDTH	WEIGHT	CLAW TINES
WA053-76BC	53cu/ft (1.50m <sup>3</sup> )	7'6" (2.30m)	800kg	8
WA073-76BC	73cu/ft (2.07m <sup>3</sup> )	7'6" (2.30m)	1,020kg	8
WA078-80BC	78cu/ft (2.21m <sup>3</sup> )	8'0" (2.44m)	1,090kg	8
Options: Mes	h claw			

## **Waste Bucket with** Power Grab (brackets included)

Bolt on cutting edge



- Grab pivots bushed with self lubricated bushes
- Hydraulic rams bushed
- Hydraulic rams quarded

MODEL	CAPACITY	HEIGHT	DEPTH	WIDTH	WEIGHT
WA043-66BG	43cu/ft (1.22m <sup>3</sup> )		40" (1,010mm)	6'6" (2.00m)	620kg
WA047-76BG	47cu/ft (1.30m <sup>3</sup> )		40" (1,010mm)	7'6" (2.30m)	880kg
WA061-76BG		36" (910mm)	45" (1,130mm)	7'6" (2.30m)	960kg
WA079-76BG	,	38" (950mm)	53" (1,350mm)	7'6" (2.30m)	1,000kg
WA082-80BG	82cu/ft (2.35m <sup>3</sup> )		53" (1,350mm)	8'0" (2.44m)	1,180kg
OPTION: Bolt-on cutting edges – 500 brinell					

#### Waste King - COMPACT **Heavy Duty Bucket Grab**

- · Integral spill guard
- · Heavy duty pivot pins 50mm
- · Hydraulic rams bushed
- · Grab pivots bushed with self-lubricating bushes
- · Protected hoses
- High tensile steel body
- · Bolt-on cutting edge 1 piece reversible, hardened steel 500 Brinnel
- · Split 2 piece grab
- · Bolt in sides





DOMEX



CUSHIONED HYDRAULIC

Waste Handling Attachments

MODEL	CAPACITY	HEIGHT	DEPTH	WIDTH	WEIGHT
WA027-60WG	27cu/ft (0.76m <sup>3</sup> )	~ ~	•		650kg

Waste King - MAX **Heavy Duty Bucket** and Grab

- · Integral spill quard
- · Heavy duty pivot pins
- · Hydraulic rams bushed
- · Grab pivots bushed with self-lubricating bushes
- · Armoured hoses
- High tensile steel body
- · Hydraulic rams guarded
- · Bolt-on cutting edge 3 piece reversible, hardened steel 500 Brinell
- Split 2 piece grab
- · Hydraulic rams cushioned





**D**OMEX

MODEL	CAPACITY	HEIGHT	DEPTH	WIDTH	WEIGHT
WA052-76WG	52cu/ft (1.50m <sup>3</sup> )	42" (1.07m)	51" (1.30m)	7'6" (2.30m)	1,050kg
WA062-80WG	62cu/ft (1.75m <sup>3</sup> )	42" (1.07m)	51" (1.30m)	8'0" (2.44m)	1,150kg
WA072-76WG	72cu/ft (2.00m <sup>3</sup> )	49" (1.25m)	59" (1.50m)	7'6" (2.30m)	1,190kg
WA082-80WG	82cu/ft (2.30m <sup>3</sup> )	49" (1.25m)	59" (1.50m)	8'0" (2.44m)	1,250kg
WA089-88WG	89cu/ft (2.51m <sup>3</sup> )	49" (1.25m)	59" (1.50m)	8'8" (2.64m)	1,410kg

#### TERMS

All quotations and orders accepted by Albutt are subject to our terms and conditions of business. An excerpt is shown below, a full copy is available from our sales office on request.

#### **ORDERS**

Orders must be forwarded in writing, by fax or email. No responsibility is accepted by Albutt for goods supplied incorrectly if a written order is not received.

#### **PRICES**

All previous price lists are cancelled. All prices quoted in this brochure include delivery to our dealer's premises on the UK mainland. Deliveries to locations including: Scottish Highland – Grampian regions and destinations outside the UK mainland, will attract an additional delivery charge. Prices are exclusive of VAT and are recommended retail prices. All equipment is supplied at the price ruling at the date of despatch. Unless otherwise stated all prices are inclusive of brackets.

#### PAYMENT

Invoices are to be settled in full by the 30th day of the month following the date of invoice.

#### **SPECIFICATIONS**

All capacities, sizes and weights in this brochure are approximate. Albutt reserve the right to alter specifications without notice or consultation.

Provisions & Use of Work Equipment regulations (1998)

It is the responsibility of the purchaser to ensure that the requirements of these regulations are met when purchasing Albutt products for their specific requirements.

#### **DELIVERY**

Albutt accept no liability for any delay in delivery or the consequences of any such delay.

#### RETURNS

Albutt regret that no goods can be returned without authorisation and any such returns will be subject to a handling charge.

#### TITLE

All goods shall remain the property of Albutt until the Customer has paid in full the whole of the contract price.

While the goods remain in the ownership of Albutt, the Customer shall keep them and insure them against damage, destruction or theft for their full valve and return them to Albutt on demand. Any proceeds of an insurance claim in this connection shall belong to Albutt for whom the Customer shall hold the same in trust. The Customer is expressly prohibited from creating any mortgage, charge lien or other encumbrance adverse to the title of Albutt.

#### **GUARANTEE**

All new equipment is warranted for a period of twelve months from date of delivery. Our guarantee does not apply to any parts which are not of our make, these parts will be subject to the supplier's warranty. Albutt shall not be liable in any circumstances for any loss, injury or expense, whether direct or indirect, which may arise for any reason whatsoever in connection with any goods supplied or work done by Albutt.

#### WARRANTY

No rectification work is to be carried out prior to notification and authorisation by Albutt. Our warranty may require equipment to be returned to the manufacturer – Albutt.

A price must be agreed and an order number issued before proceeding. A copy of our full terms and conditions of sale is available from our sales office.

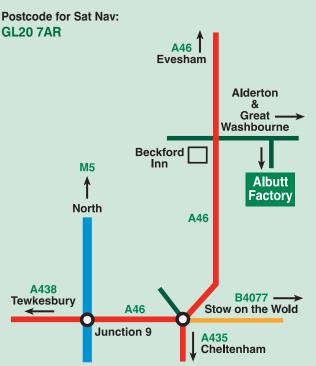
WEIGHTS OF MATERIALS		
WEIGHTO OF MATERIALS	KG/CU M	% FILL
AGGREGATE (BRICK)	1,820	100
ASHES	600	85
ASPHALT	1,600	100
BEET PULP (NUTS)	600	85
BEET PULP (PRESSED)	900	110
BREWERS GRAINS	1,110	85
BRICK AGGREGATE	1,830	100
BRICKS (COMMON)	2,450 PER 1,000	100
BRICKS (FACING)	2,700 PER 1,000	
CEMENT (NATURAL)	895	100
CEMENT (PORTLAND)	1,440	100
CHALK	2,200	100
CLAY (FIRE)	2,080	100
CLAY (WET)	1,880	110
COAL (ANTHRACITE)	896	100
COAL (BITUMINOUS)	1,261	100
COAL (CANNEL)	1,261	100
COAL (NEWCASTLE)	1,261	100
COAL (WELSH)	1,311	100
COKE (LOOSE)	597	85
COKE (PETROLEUM)	700	85
COPPER (CONCENTRATE)	2,300	85
EARTH (DRY LOOSE)	1,112	100
EARTH (WET PACKED)		110
	1,550 1,000	85
FERTILISER (MIXED) FERTILISER (NITRATE)		85
FLOUR	1,250 440	85
GLASS	2,600	85
GRANITE CHIPPINGS	2,655	85
GRAVEL (DRY)	1,700	85
LIME (QUICK LOOSE)	850	100
LIMESTONE (CRUSHED)	1,526	100
MANURE (FARMYARD)	900	85
MORTAR	1,600	100
OATS	410	85
PEAT (DRY)	400	100
POTATOES	690	85
RUBBLE	1,025	100
	398	100
REFUSE (DRY)		100
SAND (DRY)	1,550	
SAND (WET)	1,900	110
SAWDUST	250	110
SILAGE (ENSILED)	730	110
SILAGE (GREEN) SLATE	340	110
	2,723	100
SLURRY	1,740	85
SNOW (FRESH)		110
SNOW (WET)	514	110
SODIUM CHLORIDE (DRY) (SALT)	1,300	85
SUGAR BEET	540	100
TURNIPS	540	100
WHEAT	730	85
THESE FIGURES ARE APPROXIMATE F	OR USE AS A GUIDE	TO MATERIAL DENSITY

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54 55

CONVERSION TABLES	;	
CUBIC FEET X 0.0283	=	CUBIC METRES
CUBIC FEET X 28.3	=	LITRE
CUBIC METRE ÷ 0.0283	=	CUBIC FEET
CUBIC METRE	=	1.31 CUBIC YARDS
CUBIC METRE	=	35.32 CUBIC FEET
CUBIC METRE	=	1,000 LITRES
KILOGRAMME	=	2.2 POUNDS
METRIC TONNE	=	0.984 TONS IMPERIAL
25.4MM	=	1 INCH
4.5461 LITRES	=	1 GALLON

#### **DIRECTIONS TO ALBUTT**





Did you know we can supply...

#### 1. Attachment brackets

2. Tines

3. Teeth

# 4. Cutting edges

All available from our large parts stock

Please call for competitive prices



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**Credit cards accepted** 

