

G Carter & Son (Thornton) 2007 Ltd

Brookside Red Marsh Industrial Estate Thornton Cleveleys Lancashire FY5 4EZ
Telephone: 01253 821068 Fax: 01253 862072
Email: info@gcarter.co.uk Website: www.gcarter.co.uk



ISO 9001 Certification No 1131

CAPACITY LIST

DEEP HOLE DRILLER

Four Machines (Offset and Centre Holes)

Minimum Diameter Ø6mm

Maximum Diameter Ø125mm

Maximum Depth 7 Metres Deep

CENTRE LATHES

- Eight Machines with D.R.O.
 Up to Ø1000mm x 5000mm Long between Centres
 Up to Ø1500mm x 500mm Long (In Gap)
- C.N.C. Binns and Berry Ø710mm x 3000mm
- C.N.C. Gildemeister Lathe Ø400mm x 2000mm
- C.N.C. Broadbent Lathe
 Ø1000mm x 5000mm between centres

MILLERS

- Eight Machines Fitted with D.R.O.
 Up to 6200mm x 1050mm x 1670mm
- BokoWF3/12-K C.N.C.
 1800mm x 1200mm x 900mm
- Boko WF2/10 with Heidenhein C.N.C. 4 Axis 1500mm x 1000mm x 720mm
- Boko F30 C.N.C. 4 Axis 1800mm x 1200mm x 1350mm
- Butler Elgamill C.N.C.
 4300mm x 928mm x 1130mm
- Bulter Elgamill Manual
 4300mm x 928mm x 1130mm
- Boko Hydro Miller C.N.C.
 550mm x 1000mm x 500mm
- Mitsubishi V700 C.N.C.
 650mm x 1250mm x 700mm
- Bulter Elgamill Hi-Power C.N.C.
 6200mm x 1050mm x 1670mm

HORIZONTAL BORERS

• Five Machines with C.N.C. Capacity
Up to 1600mm Cubes Maximum Weight 5 Ton

VERTICAL BORERS

Two Machines fitted with D.R.O.
 Up to Ø3100mm x 1900mm Height



G Carter & Son (Thornton) 2007 Ltd

Brookside Red Marsh Industrial Estate Thornton Cleveleys Lancashire FY5 4EZ
Telephone: 01253 821068 Fax: 01253 862072
Email: info@gcarter.co.uk Website: www.gcarter.co.uk



CAPACITY LIST

SLOTTING

Three machines
 Up to 350mm Stroke

DRILLING

- Radial Drilling Three Machines Up to 2400mm x Ø90mm
- Pillar Drilling No. 3MT

HONING

 Minimum Ø25.4mm Up to Maximum of Ø305mm Maximum Depth 1066mm

INSPECTION

Quantum 8ft (2400mm) Faro Arm 7 Axis

WELDING

- C02 & Electrical ARC to NCB Approval
- BSEN287-1 Approved BSEN150156/4-1 (Extent)

PRESSURE TEST

• Hydraulic Test up to 1,000 PSI

PRESS

• Hydraulic Press Up to 30 Tonne

FORKLIFT

• 5000 Kg Weight Limit

CRANAGE

• 6.3 Ton Overhead Crane