

UltraLINE – Moulder Aggregate



UltraLINE Moulder Aggregate

UltraLINE Moulder aggregates are used with a variety of cutting tools to shape and form as required. They are also used for gang saw operations. They feature oil bath lubricated gearing for superior wear resistance under heavy-duty use.

Features:

- Gear reduction for high torque
- 30mm x 120mm arbor size
- Optional Chip Guide for dust control

Includes:

- Slide hammer and saw pins



Moulding



Sawing



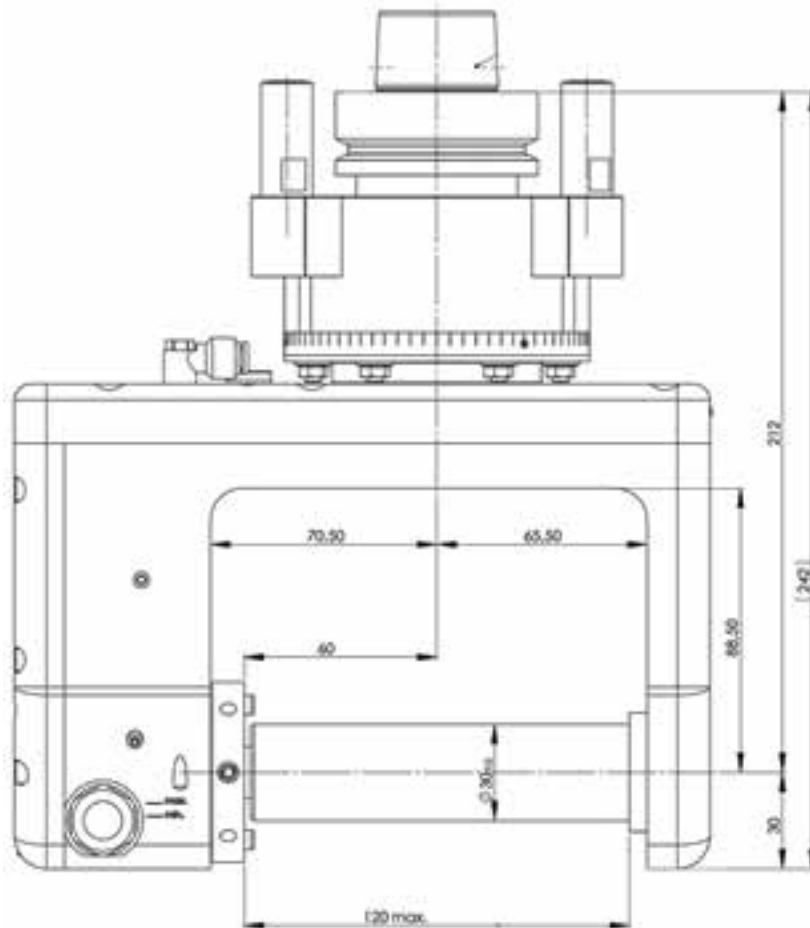
Sanding/
Finishing

| | |
|----------------------------------|-----------------------------|
| Max Speed Input (Spindle) | 11,380 R.P.M. |
| Max Speed Output (Tool) | 7,690 R.P.M. |
| Max Torque | 17 ft/lbs |
| Gear Ratio | 1:0.641 |
| Lubrication | Oil Bath |
| Max Temp. | 85° C / 185° F |
| Rotation | 360° |
| Output Direction | Same as machine spindle |
| Tool Interfaces | Arbor Size: 30mm x 120mm |

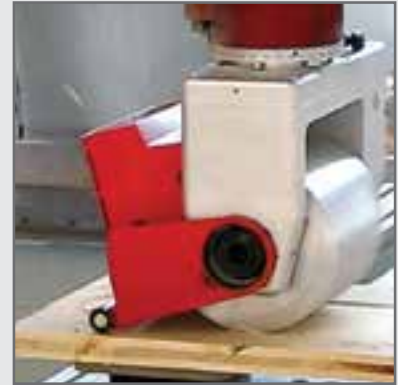


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UltraLINE Moulder Dimensions (mm)



Moulder Head Chip Guide



During operation dust is directed horizontally by the natural exhaust of the moulder.

The Chip Guide System directs dust and chips into the machine's dust exhaust system, so chips don't contaminate your material or your workplace.

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B

C

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