HD 3050mm Steel or Polymer

Straight Blade Snowplough Height: 840mm, 900mm or 1200mm





High Speed 5 Stud Hub And Foam Filled Tyre





Optional 3 Stage Marine Spec Power Angling Rams

Station Road, Biggar, Lanarkshire, ML12 6DQ. Telephone: 01899 220020, www.jamescuthbertson.co.uk



HD STRAIGHT BLADE, REVERSIBLE SNOWPLOUGH SPECIFICATION

General Description.

- HD reversible blade 3.050 metres wide.
- Top and bottom 'Y' brackets to suit WM1A fitting.
- Long stay bar for adjustment to allow left or right snow shedding.
- Spring mounted galvanised carrier plate.
- Fully galvanised wear edge clamp strip.

Heights Available.

• 840mm, 900mm or 1,200mm

Construction.

- All steel or steel skeleton c/w polymer breast plate construction.
- Breast plate fabricated from 3mm thick plate steel or 8mm polymer.
- Skeletal ribs fabricated from 6mm plate steel.
- Heel plate fabricated from 120mm x 60mm RHS.

NB. Heel plate fabricated from 120mm x 80mm RHS on power angling snowploughs.

Wearing Edges.

- 200 x 25mm section rubber edges. (840mm & 900mm high)
- 200 x 50mm section rubber edges. (1,200mm high)

Plough Wheels.

• Screw adjustable castor assembles fitted with HD 5 stud hubs and 400 x 4 x 8 ply foam filled tyres to allow high speed 'ploughing.

OR

• HD 200mmØ, 360°, height adjustable, sealed ball bearing castors.

Paint Finish.

- All steelwork fully shot blasted prior to painting.
- One coat of two pack zinc rich primer.
- Two coats of two pack polyurethane gloss top coat.
- Customer specified colour.

NB. Polymer breast plate self coloured in high visibility orange.

Options Available.

- Din (N° 3 or N°5) ~ WM1A Interface complete with D.A. ram.
- 3 stage, marine specification power angle rams to allow remote left/right slewing from cab.
- Anti-spray curved top extension.
- Galvanised blade support legs.
- Edge marker poles.