



Dowson

ENGINEERING

10 Castlefields Industrial Estate
Bingley
West Yorkshire
BD16 2AG

Tel: 01274 562 378
Fax: 01274 551 103

e-mail: enquiries@dowsonengineering.co.uk

Dowson Industrial High Speed Slicer



Technical Specifications

Speed

Up to 70 loaves/min.

Loaf Sizes

	Min	Max
Length	114mm	356mm
Width	70mm	140mm
Height	75mm	191mm

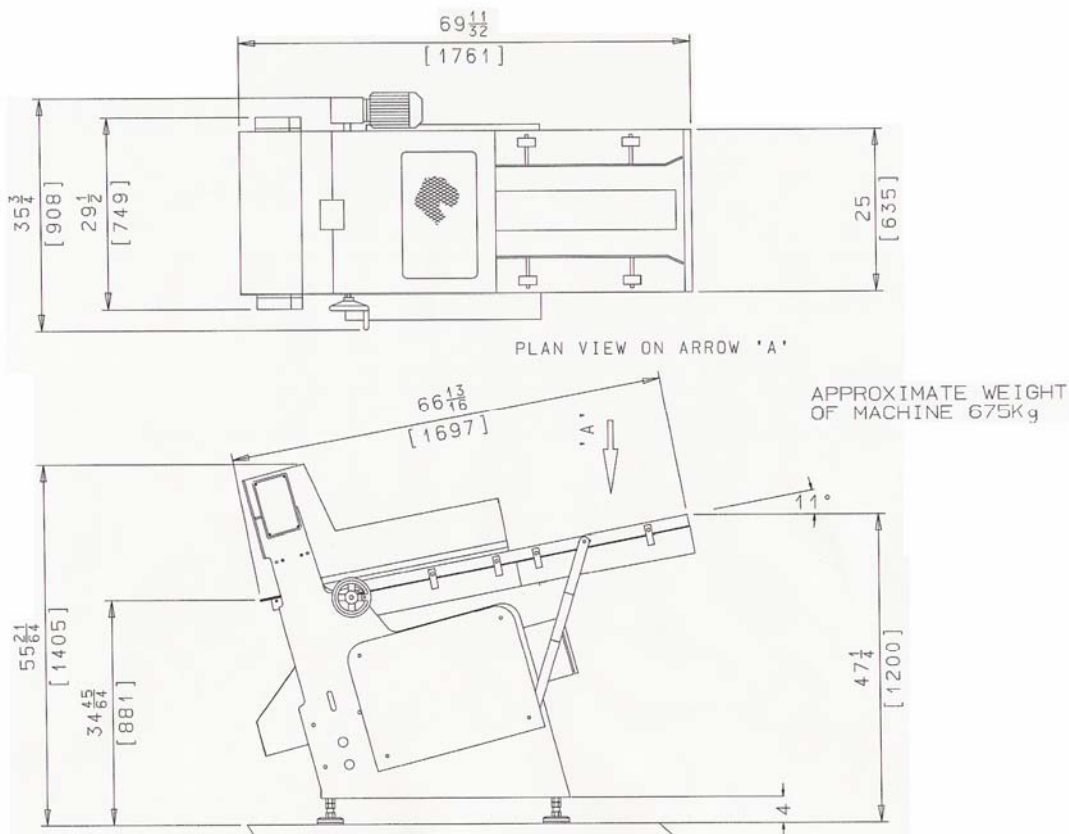
Electrical Data

Supply	380V / 415V, 50Hz, 3 Phase, Neutral & Earth
Maximum Load	10 Amps
Motor Drive	3.0kW
Infeed Belts	0.37kW
Mitsubishi Inverter	

Approximate Mass 675kg

Our High Speed Bread Slicer machines are Reciprocating Frame Slicers, suitable for linking to Bread Bagging or Wrapping Machines.

The Slicer may also be used as an independent unit. Output speed is dependant upon the size and nature of the product. It would be approximately 70 loaves/min. on a suitable loaf. Inverter control gives infinitely variable speed of the bread infeed belts.



Dowson

ENGINEERING

10 Castlefields Industrial Estate
Bingley
West Yorkshire
BD16 2AG

Tel: 01274 562 378
Fax: 01274 551 103

e-mail: enquiries@dowsonengineering.co.uk