

## / Data Sheet

### Roller Mill - Model MSD & MSQ



#### Product Features and Structure:

- Excellent grinding capability
- Reliable feed mechanism with electrical or pneumatic controls
- Pneumatic operated roller engagement/disengagement mechanism
- User friendly roller gap adjustment mechanism for precise operation
- Tooth synchronous belt drive to provide differentiated motion of the rollers for quiet operation and low maintenance
- Vented grinding chamber for flour spill free production
- Integrated structure of cast-iron base complete with welded steel framework
- Laser cutting applies to sheet metal components for quality and accuracy
- Carbon dioxide gas shielded welding workmanship
- CNC machining centres ensure precise fabrication
- Quality SKF bearings
- World top brand electric and pneumatic components
- Powder coated parts and components for best quality and duration

#### Technical Parameter

Specification Model	Size (mm)	Weight	Inlet Diameter (mm)	
	L x W x H	(kg)	Ø D	Ø d
MSD/Q125 x 30 x 2	2060 x 1676 x 2005	4650	160	150
MSD/Q100 x 25 x 2	1810 x 1676 x 2005	3950	160	150
MSD/Q80 x 25 x 2	1610 x 1526 x 1955	2850	160	150

**Ashley Fraser**

**Seed & Grain Equipment World**

PO Box 76, Rutherglen, Victoria 3685, Australia.

Phone +61 (0)418 176 764

Fax +61 (0)2 6032 9043

email: ash@sageworld.com.au

**Call us today**

PH. 61 (0)418 176 764



**www.sageworld.com.au**