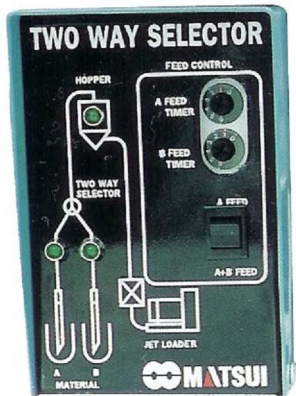


TSV

Two Way Selector



Features

- The Type TSV independently mixes two different materials such as virgin pellets, grinds in a proportional manner and feeds them out pneumatically to the destination
- The Machine is controlled by electronic circuit for stable operation over extended periods of time.
- Graphic panel display allows at-a-glance comprehension of the machine operation.
- The compactly designed machine can be installed on a pole. It is thus not only space-saving but also can be installed at virtually any place in your factory.
- Duct space requirements are minimal too.
- In spite of its high performance, the machine is extremely easy to operate.

Standard specifications

Model	Bore, no. of port	Compressed air Requirement (Mpa)	Outside dimensions of Control Panel W x D x H (mm)
TSV-38	38 mm, 3	0.4-0.5	160x230x220
TSV-50	50 mm, 3	0.4-0.5	160x230x220

- Note :
- Virgin pellet apparent specific gravity : 0.6
 - Ground product apparent specific gravity : 0.56
 - Conveying distance : 5 m.(suction), 8 m. (feed-out; Including 3 m.vertical distance)
 - Material switching cycle : 4 sec.



MT-50

MT

Tumbler

Standard specifications

Model	Handling Capacity	Agitation Time	Electric Motor	Reduction Gear	Tank Dimensions	Tank Material	Installation Area	Machine Weight
MT-50	50 Kg (148 L)	10 to 15 min (timer provided)	0.4 Kw, 4p	SkWS-60 1/20	500 (diam.) x (750 + 150) (h)mm	SUS 304, 1.5mm thick	1300X900X1410 (h) mm	140 Kg
MT-100	100 Kg (279 L)	10 to 15 min (timer provided)	0.75 Kw, 4p	SkWS-70-B 1/20	600 (diam.) x (900 + 200) (h)mm	SUS 304, 1.5mm thick	1450X1000X1600 (h) mm	210 Kg
MT-200	200 Kg (600 L)	10 to 15 min (timer provided)	1.5 Kw, 4p	SkWS-100 1/20	900 (diam.) x (750 + 1500) (h)mm	SUS 304, 2mm thick	1900X1300X1410 (h) mm	350 Kg
MT-300	300 Kg (882 L)	10 to 20 min (timer provided)	3.2 Kw, 4p	SkWS-120 1/20	1000 (diam.) x (750+900+400) (h)mm	SUS 304, 2mm thick	2,150X1,500X2,140 (h) mm	590 Kg