

* 4-Side Straight Sanding M/C



DAE-S4W2



Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



DAE-S6W2F

MODEL	DAE-S4W2	DAE-S6W2F
Min-Max working width	25 ~ 125 m/m	25 ~ 125 M/m
Min- Max working length	1000 ~ 3000 M/m	1000 ~ 3000 M/m
Min- Max working thickness	5~75 m/m	5~75 m/m
Sanding belt width	30~100 m/m	30~100 m/m
Sanding belt length	2450m/m	2450m/m
Belt tilt angle	45°~+90°	45°~+100°
Belt drive motor and speed	2.2kw x 4p / 0~1300M/min (4sets)	2.2kw x 4p / 0~1300M/min (6sets)
Oscillation motor	0.1kw x 4p (5sets)	0.1kw x 4p (6 sets)
Sanding wheel/ motor speed	2.2kw x 4 p / 0~180 rpm (2sets)	2.2kw x 4 p / 0~180 rpm (4sets)
Sanding wheel tilts	10°~+90°	10°~+90°
Sanding wheel thickness	15-80m/m	15-80m/m
Sand wheel diameter	Ø200m/m	Ø200m/m
Sponge belt width		100m/m
Sponge belt length		850m/m
Sponge wheel size		Ø175x100Lm/m
Type of feed	Step by step type	Step by step type
Conveyor drive motor and speed	02kw x 4p / 0~28M/min (7sets)	02kw x 4p / 0~28M/min (9sets)
Conveyor width / Quality	100m/m Flat pattern rubber belt	100m/m Flat pattern rubber belt
Conveyor number	7	9
Auto feed driven motor		0.4kw x 4 kw
Type of material hold down	Step by step roller hold down	Step by step roller hold down
Type of guide fence	Step by step	Step by step