

# Salida®



Track belt profile edge sanding machine

## Products Features:

- 1.) Perfect design the track belt sanding wheel : to sand more available and detail wood edge getting high efficiency polishing and sanding mark cleanness.
- 2.) Oscillated sanding function: to clear sanding mark on wood work-piece and longer working life of abrasive sanding strip.
- 3.) One set Track belt sanding head: manual hand wheel could move sanding head direction in forward-rear, up-down, also available in tilting angel of track sanding head, attached mechanical meter gauge to make micro adjustment of sanding head.

Hold down rollers is use segmented pad



## To pull the flexible extension rubber rollers



- 4.) Adjust the angel of sanding head to sand or polish complicated irregular wood edge, comfortable in small or batch production.
- 5.) Comfortable sand woods frame, doors, frames.
- 6.) For Salida sanding machine provide warranty, exclude sanding strips and brushes, motor, pumps..consumptions and testing before shipment.
- 7.) Hold down rollers is use segmented pad, Compacted line rubber rollers could press stably and polishing 120mm(W)x200mm(L) up short woods. Saving customers' wood materials cost.
- 8.) To pull the flexible extension rubber rollers rack can transmit different wide size of wood panel boards, max 980mm(W) door cabinet, frames.
- 9.) Top quality of sanding strips & wooden brushes keeps long lifespan.
- 10.) Variable speed Inverter control feeding and sanding speed getting high efficiency sand detail processing.

Model/Item No.	SL-600TBO
Tracked sanding wheel	58pcs sanding strip*80mm(W)*620mm(L)
Max. Working thickness	80mm
Max. working width	980mm
Min. working thickness	5mm
Min. working length	200mm
Min.working width	120mm
Feeding motor	1HP with gear box
Feeding speed	4-24M/min
Sanding motor	2HP with gear box
Oscillation motor	1/4Hp with gear box
Overall dimension	1900(L) x 1180(W) x 1450(H)mm

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**Salida**®