

RÖSLER[®]
finding a better way ...



Ball Burnishing



Cleaning



Deburring



Degreasing



Descaling



Polishing



Radiusing



Smoothing



SSA-L Series



"Mini" Drag Finisher

ROSLER SSA-L Series Mini Drag Finisher

Features:

- Ideal for delicate, high-value components which cannot impinge on one another during processing
- Drag finishing offers 40 times the grinding performance of rotary vibrators
- Easily integrated into cell manufacturing concepts
- Media unload gate in work bowl allows quick media change
- Dosing equipment for water and compound
- Heavy-duty construction
- Industrial-grade motors
- Work bowl lined with highly wear-resistant polyurethane
- Protective cabin with plexi-glass doors
- Control panel with PLC
- Hydraulically powered vertical movement of carousel assembly
- Carousel equipped with up to 4 rotating work stations, each with an independent drive



Technical Specifications

Dimensions (L x W x H) 102 in x 118 in x 141 in
(2590 mm x 2997 mm x 3581 mm)

Work bowl

diameter 53 in
media load (cu ft) 30 cu ft
vibratory motor 1.2 Hp
wear-resistant lining sprayed polyurethane

Main carousel

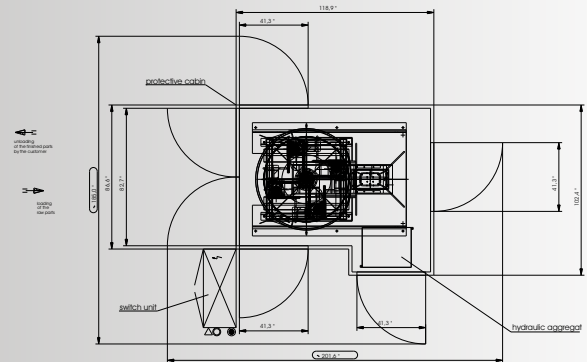
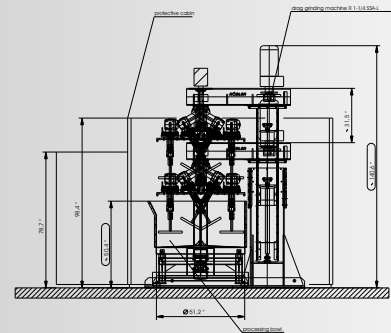
drive power 10 Hp
speed range 30 - 100 rpm
carousel movement clockwise/counter-clockwise

4 work stations with independent drive

drive power 4 x 2.0 Hp
speed range 4 - 40 rpm
spindle movement clockwise/counter-clockwise
spindle angle adjustable 0° to 30°

Max. work piece dimensions

diameter 17 in
height 15 in



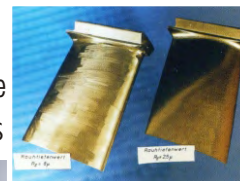
Propellers



Drill Housings



Turbine Blades



Bone Implants



Door Handles



Gears

www.rosler.us

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