

L25GS7



S7 SERIES



NEW FRAME AND A SEALED, DUST-PROOF GRINDING HEAD

Propane Engine	Kawasaki FX600V
Engine Capacity	19 hp / 14.2 kW 603 cc, 36.8 cu.in.

Weight of Machine	884 lbs / 401 kg
Grinding Pressure	346-531 lbs
(integrated weights w/ 4 pos.)	157-241 kg

Tool Holder RPM	607-1100 rpm
Engine RPM	2000-3600 rpm
Working Width	26.5 in / 673 mm
Tool Holders (Left Rotation)	3x9 in / 3x225 mm

Application	wet or dry
Vacuum Hose Port	Camlock E250
Water Feed (tank, or hose connection)	gravity-fed
Water Tank Capacity	5.2 gal / 20 L
Propane Tank Capacity	20 lbs / 9 kg

Machine Size L x W x H	84 x 29 x 46 in 214 x 72 x 116 cm
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- Completely redesigned chain-driven planetary drive.
- New stronger timing belt.
- Upgraded shafts, seals and bearings.
- New lighter timing pulleys for better power transmission.
- New 2-piece aluminum main belt housing with belt inspection cover for longer belt life and less maintenance.
- New weights for faster position change.
- Redesigned frame allowing easier tool changes.
- New handle design – faster adjustability & more positions.
- Rubber bushing at head attachment points for less vibrations.
- New, heavy-duty rubber tires.
- Water tank cap & new storage compartment.
- Adjustable LED lights.