

# LAVINA PRO machines

LAVINA 16° PRO, LAVINA 20° PRO specifications



## LAVINA 16° PRO

Horsepower	3HP, 2.2KW
Voltage	1ph x 208-240V
Amperage	12 Amp
Dedicated Breaker Requirement	15 Amp

Weight of Machine	203 lbs / 92 kg
Grinding Pressure	121 lbs / 55kg
Additional Weight	up to 22 lbs / 10 kg
# of Additional Weights	1 x 22 lbs / 10 kg

Attachment Speed	300-1100 rpm
Working Width	16in / 410mm
Tool Holder Diameter	3x6.5in / 3x165mm
Tool Diameter	3x7in / 3x175mm

Application	wet or dry
Dust-vacuum	yes
Water feeding	peripheral
Water tank capacity	2.8gal / 10.5L
Cable Length	57 ft / 17.4 m

Machine Length	45.7in / 1160mm
Machine Width	16.9in / 430mm
Machine Height	42in / 1070mm
Machine Length (packaged)	45.2in / 1150mm
Machine Width (packaged)	28.7in / 730mm
Machine Height (packaged)	45.5in / 1155mm

## LAVINA 20° PRO

Horsepower	4HP, 3KW
Voltage	1ph x 208-240V
Amperage	15 Amp
Dedicated Breaker Requirement	14 Amp

Weight of Machine	285 lbs / 130 kg
Grinding Pressure	180 lbs / 80 kg
Additional Weight	up to 48 lbs / 22 kg
# of Additional Weights	1 x 48 lbs / 22 kg

Attachment Speed	300-1100 rpm
Working Width	20in / 510mm
Tool Holder Diameter	3x6.5in / 3x165mm
Tool Diameter	3x9in / 3x225mm

Application	wet or dry
Dust-vacuum	yes
Water feeding	peripheral
Water tank capacity	4.2gal / 16L
Cable Length	57 ft / 17.4 m

Machine Length	53.1in / 1350mm
Machine Width	21.3in / 540mm
Machine Height	43.3in / 1100mm
Machine Length (packaged)	45.2in / 1150mm
Machine Width (packaged)	28.7in / 730mm
Machine Height (packaged)	45.5in / 1155mm