



Inventory number: 22099

Lapping- /Fine grinding machine
PETER WOLTERS AC 500



Technical data

Execution:

two wheels

Max. wheel diameter 440 mm

Lap plate:

Speeds upper wheel:

number (steps) 2
from 56 rpm
up to 113 rpm

Speeds lower wheel:

number (steps) 2
from 50 rpm
up to 100 rpm

Speeds work-piece mechanism:

number (steps) 3
from 20 rpm
up to 65 rpm

Loading of the upper wheel:

up to 250 kg

Voltage 50 Hz 3x 380 Volt

Air connect	5 bar
Motor capacity:	
Main motor	1.0 / 1.4 kW
work-piece mechanism	0.5 / 0.9 kW
Machine's weight about	800 kg
Overall dimensions machine:	
Length	1700 mm
Width	1250 mm
Height	1750 mm







