



# **WPO 14-15 E**

### Polisher

High performance angle polisher for automotive and boat maintenance.

Product number: 7 221 48 12 36 0

### Details

- Ideal speed range with variable speed control for professional surface treatment on vehicles and boats.
- → Maximum speed stability at any load throughout the entire adjustment range due to mechanical gear reduction in combination with the FEIN HIGH-POWER-MOTOR.
- + Special system accessories for the efficient preparation of used, new and high-scratch-resistance paints as well as cleaning, sanding and polishing of boat surfaces and gelcoat layers.

- + Convenient speed adjustment.
- + Stays cool under continuous use.
- + The grip cap provides outstanding ergonomics.
- + Spindle lock.
- + Left and right handed operation.
- + Self-start lock.
- + Soft-start
- + Carbon brushes with automatic switch-off function.
- + Converts to a rotary sander with extraction hood and backing pad.

### Price includes

+ 1 additional handle

+ 1 grip cap

#### Product feature

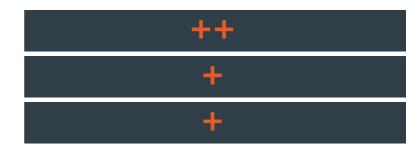
- + Soft-start
- + FEIN high-performance motor
- + Self-start lock
- + Spindle lock

## **Application**

Polishing

Coarse grinding

Fine grinding





Dry grinding

Micro grinding

# ++

+ suitable

++ well suitable

### Technical data

### **TECHNICAL DATA**

Power consumption	1,200 W
Power output	750 W
No load speed	500 - 1,500 rpm
Polishing disc Ø	9 [230] in[mm]
Mounting thread	M 14
Cable with plug	13.1 [4] ft[m]
Weight	5.51 lbs

# VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Measurement uncertainty of the measured value KpA

Sound power level LWA
Measurement uncertainty of
the measured value KWA

Peak sound value LpCpeak

Measurement uncertainty of the measured value KpCpeak

Vibration value 1  $\alpha$ hv 3-way

Vibration value 2  $\alpha$ hv 3-way

Measurement uncertainty of the measured value  $K\alpha$ 

84 dB 3 dB

95 dB 3 dB

100 dB

3 dB

 $\alpha$ h,P 2,5 m/s<sup>2</sup>

 $\alpha$ h,SG 2,5 m/s<sup>2</sup>

1,5 m/s<sup>2</sup>

# Application examples









