



# FEIN



## 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





# FEIN

Dry grinding

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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

84 dB  
3 dB

Sound power level LWA  
Measurement uncertainty of  
the measured value KWA

95 dB  
3 dB

Peak sound value  
LpCpeak  
Measurement uncertainty of  
the measured value KpCpeak

100 dB  
3 dB

Vibration value 1  $\alpha_{hv}$  3-  
way  
Vibration value 2  $\alpha_{hv}$  3-way

$\alpha_{h,P}$  2,5 m/s<sup>2</sup>  
 $\alpha_{h,SG}$  2,5 m/s<sup>2</sup>

Measurement  
uncertainty of the  
measured value K $\alpha$

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

## Application examples

