

# WPO 14-25 E - Stainless steel start set

## Stainless steel start set

Stainless steel starter set for standard applications in surface machining.

Product number: 7 221 49 50 01 0



## Details

- + Extremely powerful even at low speeds thanks to mechanical gear reduction and FEIN high power motor.
- + Infinitely variable speed, ideal for sanding, satin finishing, brushing and high-gloss polishing of stainless steel.
- + Universal suitability as fully-functional sander, polisher and satin-finisher.
- + Excellent handling.
- + Spindle lock.
- + Right or left-handed operation.
- + Restart protection.
- + Soft start.
- + H 07 industrial cable.
- + Dustproof ball bearing.
- + Carbon brushes with self cut-off function.
- + Wide range of accessories.

## Price includes

- + 1 holder, rotating
- + 1 work arbour
- + 1 supporting plate with velcro adhesion section (Ø 115 mm, M14)
- + 1 elastic sanding roller (100 x 100 mm, grain 60)
- + 2 keys
- + 1 plastic carrying case
- + safety guard
- + 1 corrugated sanding fleece
- + 10 sanding fleeces with velcro (Ø 115 mm, fine)
- + 1 lamella fleece cylinder (100 x 100 mm, grain 180)
- + 1 anti-vibration handle

## Product feature

- + Soft start
- + FEIN high-power motor
- + Restart protection
- + Spindle lock

## Application

Polishing





# FEIN

Rough sanding

++

Fine sanding

++

Dry sanding

++

Micro-sanding

++

+ suitable

++ well suitable

## Technical data

### TECHNICAL DATA

Input

1,200 W

Output

750 W

Sanding pad Ø

230 mm

Speed, no load

900 - 2,500 rpm

Polishing disc Ø

230 mm

Mounting thread

M 14

Cable with plug

4 m

Weight according to  
EPTA

2.50 kg

### VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA  
Uncertainty of measured value  
KpA

84 dB  
3 dB

Sound power level LWA  
Uncertainty of measured value  
KWA

95 dB  
3 dB

Sound peak value  
LpCpeak  
Uncertainty of measured value  
KpCpeak

100 dB  
3 dB

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

$\alpha_{h,P}$  3,5 m/s<sup>2</sup>  
 $\alpha_{h,SG}$  2,5 m/s<sup>2</sup>

Uncertainty of measured  
value K $\alpha$

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

## Application examples



**FEIN**

