



PORTABLE DEPANELER

DPF-300

Introducing the highly anticipated CHP **DPF-300** Depaneling System, a direct upgrade from the popular CHP DPF-200. The **DPF-300** adapts the quality and benefits of the DPF-200, but this new and improved dynamic system is equipped with an industrial type electric motor spindle, eliminating the need for compressed air to operate the system.

CUSTOMIZABLE GUIDES AND BITS

MILLING HEAD w/ GUIDE



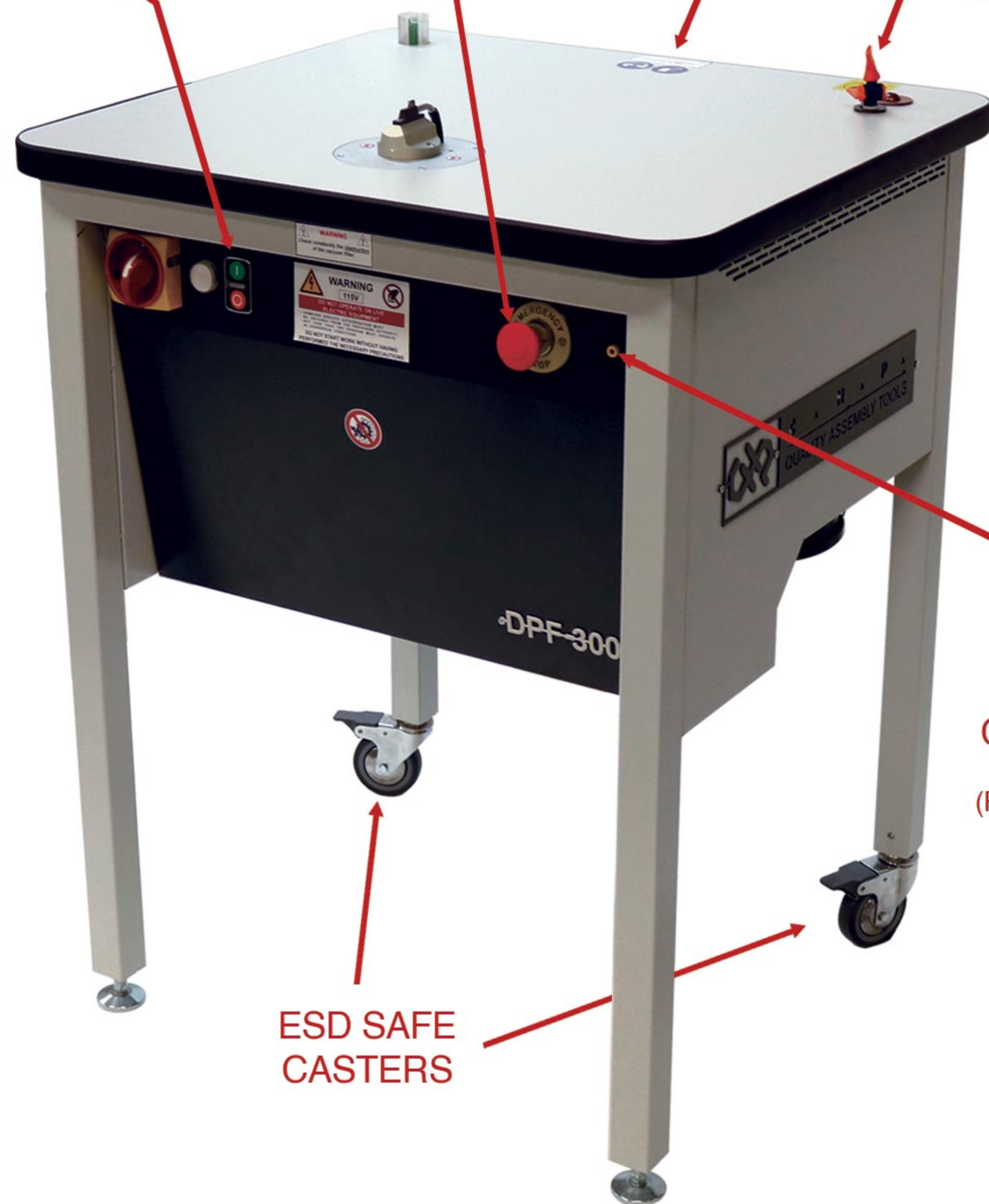
- NO PROGRAMMING
- REPLACEABLE FILTER
- NO COMPRESSED AIR NEEDED
- HIGH SPEED PRECISION SPINDLE
- INTERCHANGEABLE GUIDES RANGING FROM 1.5mm - 2.5mm
- BUILT-IN VACUUM PUMP
- CUSTOM GUIDES AVAILABLE

MACHINE ON/OFF SWITCH

EMERGENCY SHUT OFF

ESD WORKBENCH


ADDITIONAL SUCTION HOSE



ESD SAFE CASTERS

ESD CONNECTION PORT
(Personal Grounding)

DPF-300

Part No.	DPF-300-E
Dimensions	25 x 28 x 37 in (64 x 70 x 95 cm)
Clearance	65 x 67 in (164 x 170 cm)
Weight	161 lbs (73 kg)
Voltage	115 V / 60 Hz
Power	1 kW
Motor Spindle Power	0.27 kW
Micro-Spindle Speed	24,000 RPM
Noise Level	80 dB(A) ± 3 dB(A) measured at the operator position. Test FR4 thickness. 1.6 mm / cutter 2 mm
Vibrations	<2.5 m/s ² Test FR4 thickness. 1.6 mm / cutter 2 mm
Storing Temperature	14°F to 122°F (-10°C to 50°C)
Working Temperature	41°F to 95°F (5°C to 35°C)
Interchangeable Guide Material	Hardened ground steel
ESD Safe	Yes
Safety Approval	

Note: The **DPF-300-E** has replaced the now discontinued **DPF-200-E**



SALES AND SERVICE BY
AMERICAN HAKKO PRODUCTS, INC.



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