

A pro Series



Heavy-duty FRAME

Complete reinforced welded steel structure, strong, free of distortion

Aluminum strengthened clamping part with anti-friction pads

Qualified hydraulic cylinder with quick couplings, for easy installation



Pro Control

Classical design

Continuing the classic exterior design of the A Series hydraulic station, the A Pro version features upgraded electrical components and pressure gauge for a more stable and efficient operating experience

Integrated hydraulic and electrical control. All-in-one control panel: hydraulic actuation, pressure setting, timing, electric info display, temperature setting

Enclosure design, shielding splash and dirt and wheels (for sizes above 355mm), for easy transportation







A Pro 160-315



Available with

Model	WP160Apro	WP200Apro	WP250Apro	WP315Apro
Welding range (mm)	40-160	63-200	63-250	90-315
Standard inserts (mm)	40-50-63-75-90-110	63-75-90-110-125-140	63-75-90-110-125-140	90-110-125-140-160-180
	-125-140-160(M)	-160-180-200(M)	-160-180-200-225-250(M)	-200-225-250-280-315(M)
Power supply	220V/50Hz, 1PH	220V/50Hz, 1PH	220V/50Hz, 1PH	220V/50Hz, 1PH
Total power	3.65 KW	3.95 KW	5.35 KW	6.15 KW
Heating plate	1.5 KW	1.8 KW	2.3 KW	3.1 KW
Facer	1.4 KW	1.4 KW	2.3 KW	2.3 KW
Hydraulic station	0.75 KW	0.75 KW	0.75 KW	0.75 KW
Pressure adjusting range	0-8 MPa	0-8 MPa	0-8 MPa	0-8MPa
Max Temperature	270°C	270°C	270°C	270°C
Temperature Deviation	±5°C	±5°C	±5°C	±5°C

*(M): Machine Frames