

| Technical specifications (*machine size) | ECO S | TOP 2.0 | CNC 4.0 |
|---|----------------------------|--|--|
| Operating conditions | | | |
| Pipe diameter range [mm] | 40 - 160 (*160) | 40 - 160 (*160) | 50 - 160 (*160) |
| | 75 - 250 (*250) | 75 - 250 (*250) | 75 - 250 (*250) |
| | 90 - 315 (*315) | 90 - 315 (*315) | 90 - 315 (*315) |
| | | 125 - 400 (*400) | 125 - 400 (*400) |
| | | 200 - 500 (*500) | 200 - 500 (*500) |
| | | 315 - 630 (*630) | 315 - 630 (*630) |
| Material | | PE, PP, PB, PVDF | |
| Working temperature range | min. -10 °C max. +45 °C | min. -10 °C max. +45 °C | min. -10 °C max. +45 °C |
| Electrical data | | | |
| Input voltage (VAC) | 230 | 230 (*160-315) 400 (*400-630) | 230 (*160-315) 400 (*400-630) |
| Frequency range (Hz) | 50 - 60 | 50 - 60 | 50 - 60 |
| Input power (KW) | 1.9 (*160) | 1.9 (*160) | 1.9 (*160) |
| | 3.3 (*250) | 3.3 (*250) | 3.3 (*250) |
| | 3.8 (*315) | 3.8 (*315) | 3.8 (*315) |
| | | 5.7 (*400) | 5.7 (*400) |
| | | 7.0 (*500) | 7.0 (*500) |
| | | 11.0 (*630) | 11.0 (*630) |
| Product features | | | |
| Fully closed housing for the hydraulic unit | | √ | √ |
| One single plug to power supply | | √ | √ |
| Control panel integrated in the hydraulic unit | | √ | √ |
| Safety micro-switch for the planer | √ | √ | √ |
| Locking mechanism for the planer | √ | √ | √ |
| Electronic temperature controller | √ | √ | √ |
| Fusion data recording | Optional | Optional | √ |
| Automatic process control | | | √ |
| Barcode scanner | | | Optional |
| Operator's code input (ISO 12176-3) | | | √ |
| Pipes and fittings traceability (ISO 12176-4) | | | √ |
| GPS coordinates | | | √ |
| Label printer | | | √ |
| Bluetooth connection for remote data transfer | | | WeldinAir version |
| Wide reduction inserts for clamps | Optional | Optional | Optional |
| Narrow reduction inserts for clamps (to suit short-ended fittings) | Optional | Optional | Optional |
| Flange adapters clamping device | Optional | Optional | Optional |
| Chamfered upper clamp (to suit bend fittings with max diameter) | Optional | Optional | Optional |
| Automatic heater ejection system | | | Optional (*250-315) |
| Hoist unit (to lift planer and heater) | | Optional (*400-630) | Optional (*400-630) |
| Product codes | | | Standard / WeldinAir |
| 160 | 790150009 | 790150011 | 790150012 / 790150076 |
| 250 | 790151013 | 790151011 | 790151012 / 790151076 |
| 250 with automatic heater ejection | | | 790151071 / 790151077 |
| 315 | 790152028 | 790152026 | 790152012 / 790152076 |
| 315 with automatic heater ejection | | | 790152071 / 790152077 |
| 400 | | 790153011 | 790153001 / 790153076 |
| 500 | | 790154011 | 790154007 / 790154078 |
| 630 | | 790155011 | 790155001 / 790155076 |