



WP355A

SPECIFICATIONS

| Model | WP355A |
|---------------------------------|---------------------------------|
| Welding range (mm) | 160-355 |
| Standard reducers (mm) | 160-180-200-225-250-280-315-355 |
| Power supply | 220V/50Hz, 1PH |
| Total power | 5.3 KW |
| Heating plate | 3.55 KW |
| Planing tool | 1.0KW |
| Hydraulic station | 0.75KW |
| Pressure adjusting range | 0-6.3MPa |
| MaxTemperature of heating plate | 270°C |
| Temperature Deviation | ±5°C |



FEATURING

For use on building sites, drain pipe laying, and in the workshop.

Suitable for PE, PP, PVDF

Integrated die casting aluminum frame, high-strength steel base with cylinder, provides stable heavy-duty performance.

Planing tool with safety switch prevents unintentional operation.

Durable and long life HSS blade.

Heating plate with high quality PTFE coating, enables swift temperature control.

STANDARD PARTS

| | |
|-------------------|-------------------|
| Machine frame | 1 set |
| Heating plate | 1 set |
| Planing tool | 1 set |
| Hydraulic station | 1 set |
| Reducers | 1 set (160-355mm) |

Optional parts: Flange holder, Single angle insert, Date logging device