

Thermoplastics Injection Equipment

Qt. PRODUCER and Type	TECHNIC	MATERIALS	MOVEMENT	CLAMPING FORCE	VOLUME / WEIGHT	OPENING STROKE	D. BETWEEN TIE BARS	MOULD PLATES
9 x DEMAG D125 NCIII-K	Screw-piston	1	Vertical	125 ton	255 cm ³	430 mm	460x460 mm	700x700 mm
2 x DEMAG Ergotech PRO 80-400	Screw-piston	1	Vertical	80 ton	217 cm ³	250 mm	400x400 mm	580x580 mm
2 x DEMAG Ergotech 150-840 Compact	Screw-piston	1	Vertical	150 ton	442 cm ³	575 mm	560x560mm	830x830mm
2 x MAINGROUP SP480 T2 (2 stations)	Screw-piston	2	Horizontal	200 ton	2x217 cm ³	250 mm	410x420 mm	300x420 mm
1 x MAINGROUP SP480 T3 (3 stations)	Screw-piston	3	Horizontal	200 ton	2x217 cm ³	250 mm	410x420 mm	300x420 mm
2 x BOY 50 T2 (2 injectors)*	Screw-piston	1	Vertical	50 ton	136 cm ³ / 125gr	350 mm	305x305 mm	830x830mm
3 x ERLHOF	Screw-piston	1	-	20 ton	2x217 cm ³	250 mm	410x420 mm	300x420 mm
2 x ELECTROMODULO SHUTTLE (4 stations)**	Extrusion	2	Horizontal	50 ton	136 cm ³ / 125gr	350 mm	305x305 mm	830x830mm

EQUIPPED WITH:

- Automatic part and injection sprue extraction, with conveyor belt,
- Manual insert application,
- MDP volumetric dosing unit,
- Temperature controller,
- Drying and dehumidifying of the raw material,
- Suitable for PVC, TPU, TPR, SEBS, ABS, PPH, PS, PA, POM, PE.

* Suitable for: rubber, liquid silicon, thermofix materials, PVC

** Suitable for expanded materials