

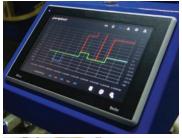
DUAL OR SINGLE STATION COILER

Pipe coiler from small to large diameter pipe (up to 110 mm)

Easy control of coil dimensions, with excellent coiling quality using the latest drives' technology

Automatic control of coiling tension - pipe tension and maximum tension

Easy control of coil dimensions, very good and precise layering, due to most recent technology on drives' control









Linear speed "automatically synchronized" with extrusion speed controlling pipe tension

Pneumatic system to open and close coiler arms

Footswitch pedal provided to turn easier the start-up of a new coil as well as strapping of the finished coil

Total control of coiling process via HMI, recording statistical data of production

Recipes for different products, setting: pipe OD and thickness, pipe length on each coil, overall dimensions of the coil, etc.

Compact design and suitable to fit in a container for intercontinental transport

	BT192	BT310
Pipe range [mm]	Ø16 to Ø63	Ø50 to Ø110
Coil min ID [mm]	400	900
Coil max OD [mm]	1920	3100
Coil width range [mm]	360	500
Coiler arm's length [mm]	160 to 500	300 to 1000

Other models please, contact us!



Edifício POÇO Group Rua dos Marrazes, Lote 32 Zona Industrial da Cova das Faias 2415-807 Leiria · PORTUGAL T +351 244 859 990 F +351 244 859 999

39°46′18.0″N | 8°46′20.3″W

comercial@periplast.pt

www.periplast.pt