MANUFACTURING SYSTEMS

COMPACT FLOORMASTER

- Roof
- Wall
- Floor ■
- Sawing
- Timber Joining
- Production Tools





- Simple to operate
- Modular Jigging for easy changeover/removal
- Synchronised pressing/head movement motion
- Designed with the safety and ergonomic of workers in mind

COMPACT FLOORMASTER

The Compact Floormaster is Pryda's purpose-built solution for fast, efficient and consistent floor-frame manufacturing. Designed with the needs of modern timber-frame production in mind, it streamlines the process of assembling floor frames while helping manufacturers improve productivity, accuracy and workflow efficiency. Its compact design makes it particularly suited to manufacturing environments where space is at a premium, without compromising on capability.

Developed with safety, quality and ease of use in mind, the Compact Floormaster reflects Pryda's commitment to practical innovation for the building industry. By combining a compact footprint with a dedicated floor-frame manufacturing process, it helps fabricators produce consistent results while reducing manual handling and improving overall production flow.

SPECIFICATIONS

		Dimensions	
Travelling Press Head			
Platen size	- Width	780	mm
	- Depth	800	mm
Pressing capacity (variable)		30	tonnes
Maximum platen opening above the table		130	mm
Minimum platen opening above the table		30	mm
Maximum truss height		500	mm
Timber height		70/90	mm
Travel speed		45	m/min
Maximum operating pressure (hydraulic)		140	bar
Hydraulic motor power		4	kW
Hydraulic oil capacity		70	litres
Overall dimensions	- Width	1140	mm
	- Height	825	mm
	- Depth	800	mm
Weight (approx)		600	kg
Table size			
Length		10.5	m
Width		730	mm
Table height		900	mm
Weight (approx)		1300	kg

RELATED EQUIPMENT

- Materials Handling
- Longreach
- Floormaster

RELATED PRODUCTS

- Floortruss Jigging
- Pryda Production Viewer