

Datasheet

epros Hot Box 300

The epros Hot Box is designed for use with epros inversion drum and other similar inversion systems. It comes complete with a pump system and hoses allowing water circulation during the curing process. The Hot Box is a perfect solution for small diameter lining of pipes (up to 150 mm and 40 m liner length). The Hot Box allows a fast and a perfect curing of the liner. It allows an installer to use a resin with a long pot life which reduces the risk on site and the stress. If a long pot life of resin is used, then ambient curing this resin can take many hours. With the Hot Box introduction of heat will speed up the chemical reaction and the overall time on site.

Hot Box 300



Hot Box

Power:	90 kW
Tank volume:	20 litres
Power supply:	230 Volt / 50/60 Hz.
Flow rate per minute:	42 litres
Length:	700 mm
Width:	570 mm
Height:	800 mm
Weight:	65 kg

Circulation pump

Power supply:	230 Volt / 50 Hz. / 0.6 kW /
Input	1.05 kW / 4.7 A
Length:	222 mm
Width:	462 mm
Height:	265 mm
Weight:	10,3 kg



Hot water system used with lay-flat circulation hose
 - Hot water system with external circulation pump -

