



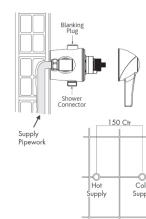
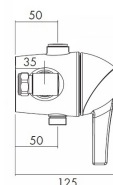
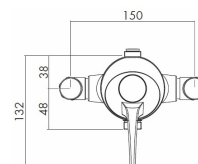
Independent 4 Life

# Inta Acura Exposed Thermostatic Sequential Control Shower Valve (Top or Bottom Outlet)

£403.55 Inc. VAT

Product Code: 90033CP

## Product Images



## Description

---

The Inta Acura exposed sequential shower has been developed by adopting the principles of inclusive design. As a result, the Acura delivers a shower which is suitable for any user, regardless of their sight or dexterity. Giving you the best of both worlds, the Acura offers the ultimate balance between performance and design.

### Key benefits:

- Sequential control shower valve for combined control of temperature and flow
- Supplied with a ½" bottom male connector for a flexible hose and the top ½" blanking plug fitted
- The top blanking plug can be fitted in the bottom outlet, to allow for a top fixed riser kit to be fitted with an overhead soaker
- Single piece thermal cartridge technology
- Fail safe on hot and cold supplies
- Suitable for use with unvented supplies, combi boilers, gravity and mains pressure systems
- Includes integral non return valves in the cold and hot inlet tail pieces to prevent cross contamination of the water supplies
- Chrome finish

### Safety features:

- Anti-scald - thermostatic cartridge doesn't allow the water to get hot enough to scald

### Approvals:

- TMV3 scheme approved
- WRAS approved

### Technical details:

- Max inlet pressure (static): 10 bar
- Min inlet pressure (dynamic): 0.2 bar
- Max inlet temperature: 85°C
- Inlet connections: 15mm compression elbows
- Outlet connections: G ½" BSP
- Min temperature differential to achieve failsafe: 10°C
- Thermostatic cartridge: B091169

### Warranty:

- 5 year manufacturer warranty

### Please note:

- Additional check valves may be necessary in certain circumstances to comply with the Water Regulations
- With flexible hose kits, where the handset is capable of falling within 25mm of the top of the shower tray, additional backflow prevention devices may be required

---

Manufacturer	Inta
Shower Type	Direct Fed (Mixer)
Shower Features	Thermostatic Mixers
Fixings	Exposed
Control	Manual Lever
Water Pressure	Low, Normal Mains, High Pressure Systems
Technologies	Thermostatic Control, Anti-Scald, Fail Safe on Hot & Cold Supplies, Exposed Bottom Entry, Exposed Top Entry, Integral Non-return Valves
Approvals	WRAS Approved, TMV3 (Healthcare Sector)

**Additional Information**