## **APPLICATIONS**

Home booster: the pump increases the pressure so that the required pressure is available at showers, taps etc for domestic water. The pump is used in open systems and can be connected directly to the water main.

### **FEATURES**

- Easy installation
- Low noise
- Water-cooled system
- Leakage free
- Energy saving
- Space intelligent

## CONSTRUCTION

- Stainless steel body
- · Built in flow switch

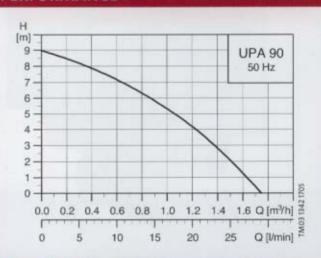


# **TECHNICAL FEATURES**

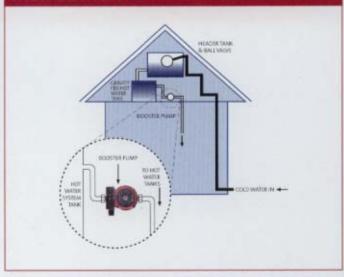
Model	200 10000	UPA15-90N
Voltage	V	240
P1	W	120
ln .	A	0.48
Enclosure & Insulation class		1P42/H
Maximum liquid temperature	°C.	70
Recommended minimum suction Head	mm	850
Port to port dimension	mm	160
Union set provided		3/4"M
Net weight	kg	2.5



## **PERFORMANCE**



#### INSTALLATION



Selector in position		The pump	
1	Off	is switched off	
II	Auto	starts and stops automatically	
III	Manual*	runs continuously (also if tapping points are turned off	

\*pin must be removed for access to this setting