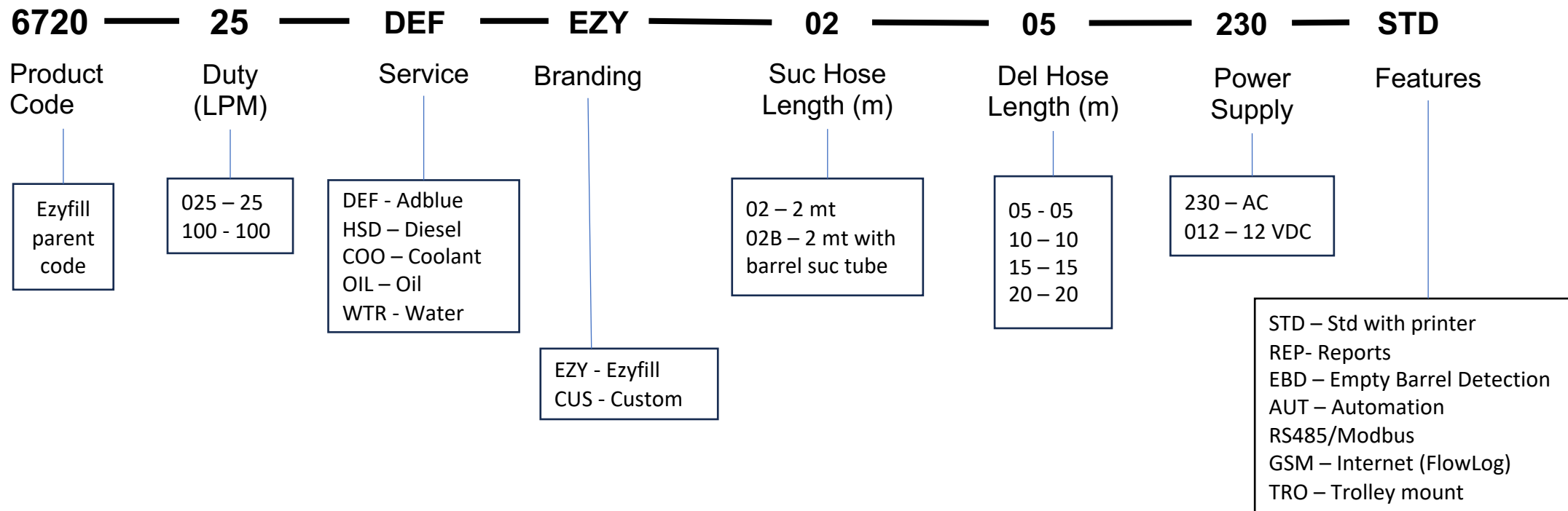


Series 6720 | Retail Dispensing Units

Ordering Information



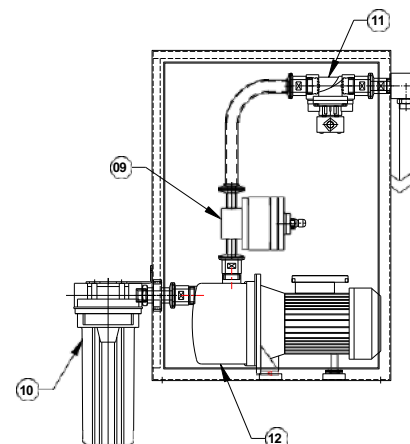
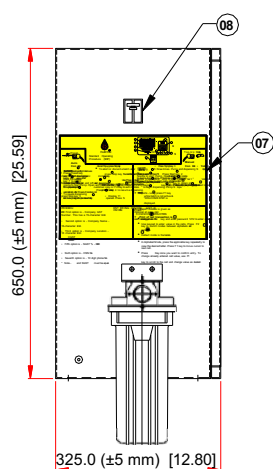
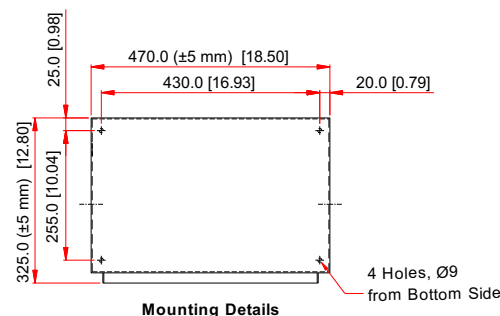
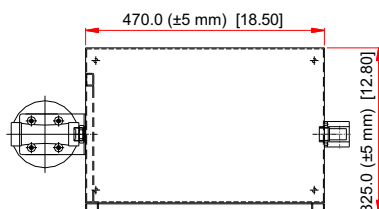
Fluidyne Control Systems Private Limited

S No. 79/2 Plot No. 12, Near Agarwal Godown
Shivne, Pune – 411023 Maharashtra.

Contact: inquire@fluidyne.co.in, +9120 2529 0504, +91 967735 1134

Fluidyne/SAL/F/25-6720,
01, 18.05.2026

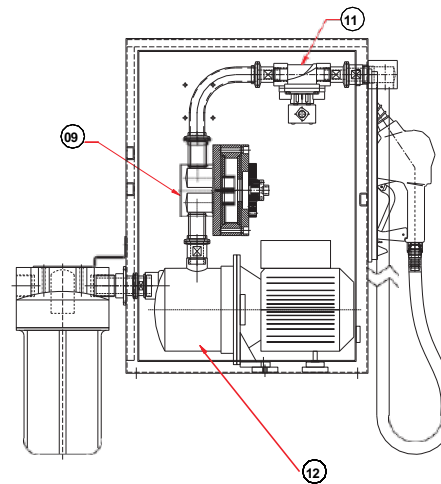
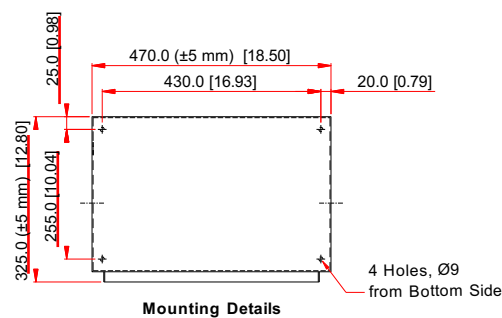
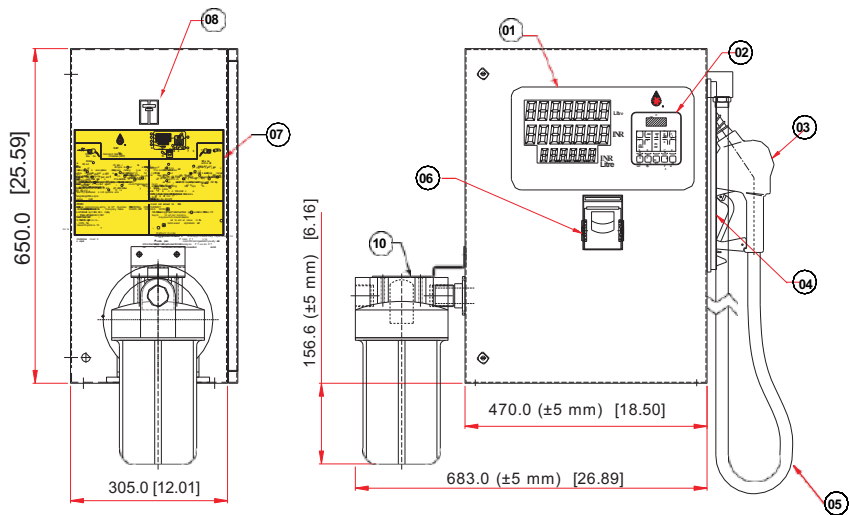




NOTES :

- Surface treatment - Powder Coat RAL 7032/35
- System min flow - 2 LPM, Max Flow - 25 LPM. MMQ - 1L
- Do not use system on multiple liquids
- Unit is meant for measuring liquids other than water
- Always maintain clean filtered product under 10 micron particle level at all times
- Dispensing unit can be used for barrel suction as well. Suction head must not exceed two metres
- Construct roof over the unit to protect from rain
- Unit IP rating - IP44
- Not for use in hazardous area. Install in safe area only
- Calibrate only in presence of Legal Metrology inspector
- Joints are triclamp type which do not require tools for loosening/tightening
- Ensure flooded delivery to the unit at all times with air-tight connections
- Use the grouting holes for affixing. In mobile applications mount using anti-vibration pads only
- System operates on 230 VAC 50 Hz +/-10 VAC power supply single phase
- Maintain surge-free power supply and additionally install stabilizer of 3 kVA while operating
- It is mandatory to obtain weights and measures stamping from local inspector on the dispensing unit prior to operation for first time. Re-verification of the unit is to be done once every year
- Use Fluidyne genuine spares only
- Read instruction manual carefully prior to operation
- System weight - 80-100 kgs

Sr. No.	Part Description	Material	Specification	Part No.	Total Qty.	Order code 6720-025-DEF-EZY-02-05-NON-230-STD		STATUS	ACTIVE	
01	CPU Card	-	-	160164	01			REVISION NO.	000	
02	Keypad	SS304	0-9, F1-3, Dot matrix display	170310	01	UNSPECIFIED TOLERANCE (NON CUMULATIVE) : ±5.0 (mm) ALL DIMENSIONS ARE IN mm [inch].		DATE	12/05/2025	
03	Nozzle	PP/SS304	3/4"	280818	01			DRAWN	ANAND	
04	Nozzle Boot	Aluminium	-	280819	01	Product Code: Series 6720 : Retail Dispensing Unit 25 LPM		CHKD/APPD	S.D.M	
05	Delivery Hose	R3 Rubber	3/4" dia, 5 metre long	240123	01			RECHKD		
06	Printer	-	-	270501	01	SCALE NTS		RECHKD		
07	SOP Sticker	-	-	170232	01			RECHKD		
08	2 Pole MCB (6Amp)	-	-	030360	01	 Fluidyne Control Systems (P) Ltd. S.No.79/2, Plot No.12, Near Agarwal Godown, Shivne, Pune 411 023, India.		ALT.NO.		SH 1 1
09	Flow sensor	ASTM A351 Gr CF8 304	3/4", triclamp	6600	01					
10	Filter	PP	50 micron	290335	01					
11	Dispensing Valve	SS304	3/4"	290191	01					
12	Pump	SS304	0.75HP Motor, 230VAC	290900	01					



NOTES :

- Surface treatment - Powder Coat RAL 7032/35
- Do not use system on multiple liquids
- Unit is meant for measuring liquids other than water
- Always maintain clean filtered product under 10 micron particle level at all times
- Dispensing unit to be used for positive suction only of minimum 1 metre
- Construct roof over the unit to protect from rain
- Unit IP rating - IP44
- Not for use in hazardous area. Install in safe area only
- Calibrate only in presence of Legal Metrology inspector
- Joints are triclamp type which do not require tools for loosening/tightening
- Ensure flooded delivery to the unit at all times with air-tight connections
- Use the grouting holes for affixing. In mobile applications mount using anti-vibration pads only
- System operates on 230 VAC 50 Hz $\pm$ 10 VAC power supply single phase
- Maintain surge-free power supply and additionally install stabilizer of 3 kVA while operating
- It is mandatory to obtain weights and measures stamping from local inspector on the dispensing unit prior to operation for first time. Re-verification of the unit is to be done once every year
- Use Fluidyne genuine spares only
- Read instruction manual carefully prior to operation
- System weight - 80-100 kgs

Sr. No.	Part Description	Material	Specification	Part No.	Total Qty.	Order code 6720-100-DEF-EZY-02-05-NON-230-STD		STATUS	ACTIVE	
01	CPU Card	-	-	160164	01			REVISION NO.	000	
02	Keypad	SS304	0-9, F1-3, Dot matrix display	170310	01	UNSPECIFIED TOLERANCE (NON CUMULATIVE) : $\pm$5.0 (mm) ALL DIMENSIONS ARE IN mm [inch].		DATE	12/05/2025	
03	Nozzle	ENP	1"	280821	01			DRAWN	ANAND	
04	Nozzle Boot	Aluminium	-	280819	01	Product Code: Series 6720 : Retail Dispensing Unit 100LPM		CHKD/APPD	S.D.M	
05	Delivery Hose	R3 Rubber	1" dia, 5 metre long	240011	01			RECHKD		
06	Printer	-	-	270501	01	SCALE NTS		RECHKD		
07	SOP Sticker	-	-	170232	01					
08	2 Pole MCB (6Amp)	-	-	030360	01	Fluidyne Control Systems (P) Ltd. S.No.79/2, Plot No.12, Near Agarwal Godown, Shivne, Pune 411 023, India.		ALT.NO. 0	SH 1/1	
09	Flow sensor	ASTM A351 Gr CF8 304	1.5", triclamp	6600	01					
10	Filter	PP	50 micron	298281	01					
11	Dispensing Valve	SS304	3/4"	290191	01					
12	Pump	SS304	1HP Motor, 230VAC	M29090	01					