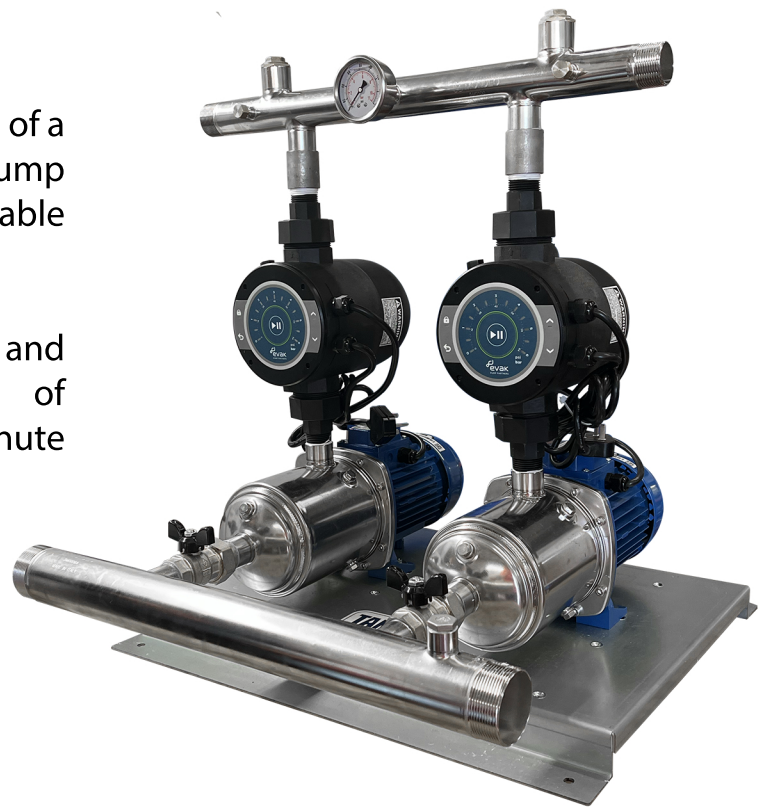


TD BULLET BOOSTER

The TD Bullet booster pump range comprises of a WRAS approved horizontal multi-stage pump which is controlled by a water-cooled variable speed flow-through inverter.

The twin pump Bullet range includes 3-5, 3-6, and 3-8 pump variants which are capable of delivering flow rates up to 50 litres per minute (mid curve duty) and up to 5.0 bar.



TD BULLET BOOSTER FEATURES

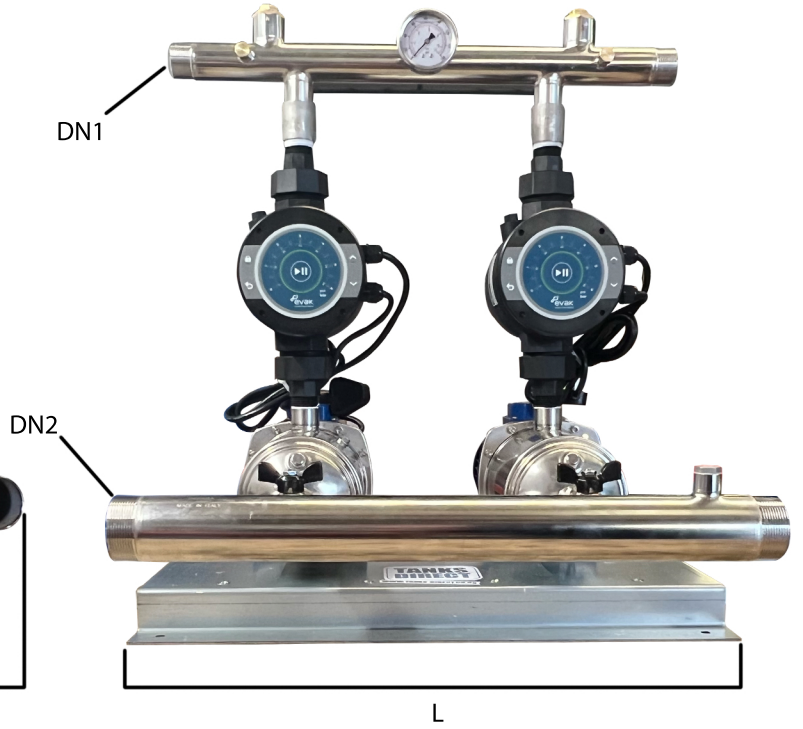
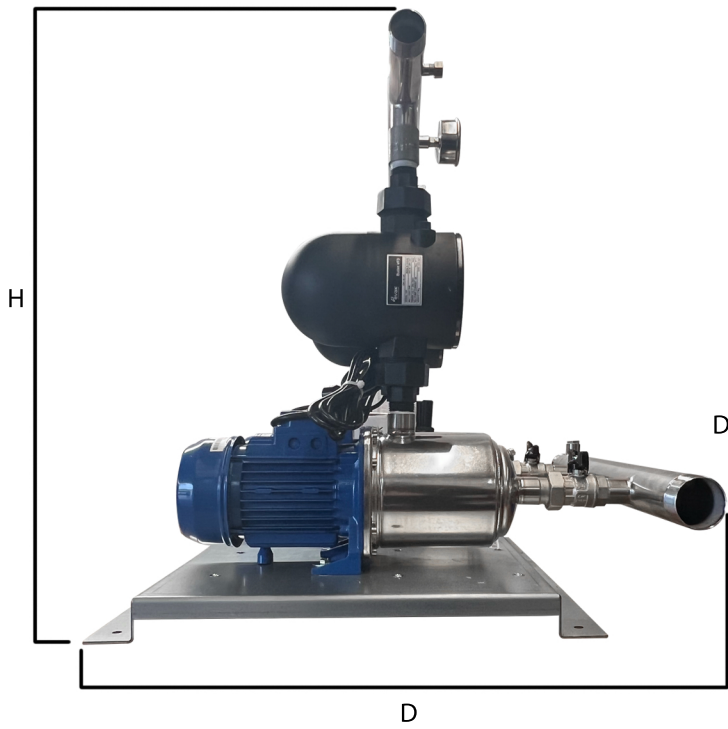
- Up to 5.0 bar mid-curve
- Flow rates up to 100 litres per minute
- Dry run protection
- Variable speed inverter
- High efficiency motors
- Error code display and fault diagnostics
- Internally housed vessel
- Low operating noise
- Intuitive interface
- Each pump works as duty standby

Applications

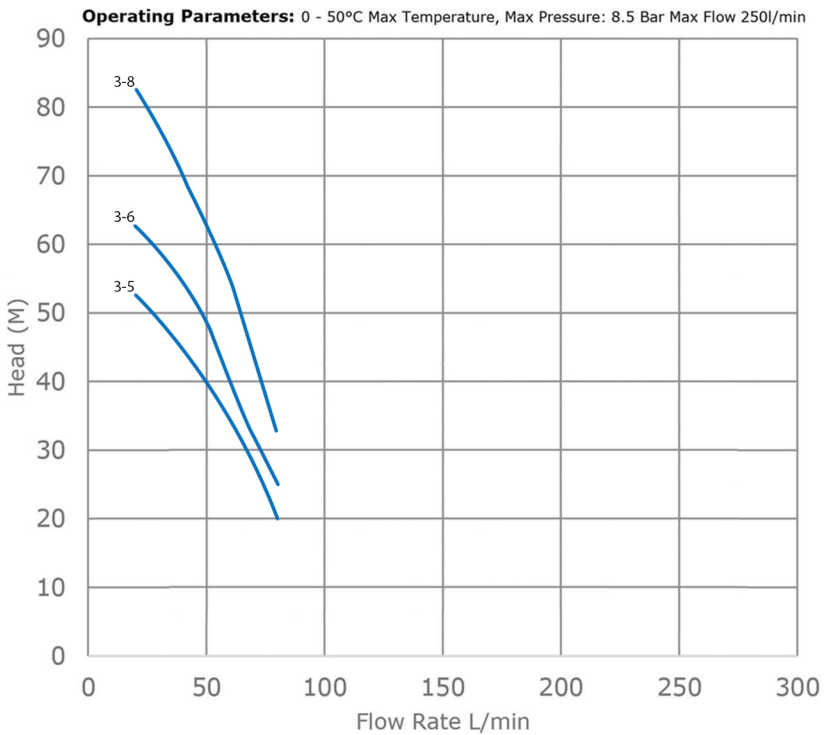
The TD Bullet Booster is ideally suited to domestic, commercial, and industrial applications where an increase in supplied water pressure is required.



TD Bullet Booster Interface



Model Ref	DN1	DN2	H	L	D	Power Supply	kW	HP	FLC (amp)
TDB/3-5	1 1/4"	2"	720	640	700	2x240v	2x0.75	2x1.0	2.3.0
TDB/3-6	1 1/4"	2"	720	640	700	2x240v	2x0.9	2x1.2	2x4.3
TDB/3-8	1 1/4"	2"	720	640	700	2x240v	2x1.3	2x1.8	2x5.6



Pump Material Data	
Description	Values
Casing	EN 1.4301 (AISI 304)
Impeller	
Casing Cover	
Shaft Seal	Ceramic / Carbon / EPDM
Bracket	EN AB AISI 11CU2(FE) Die Cast Aluminium
Suction	G1" G1 1/4" G1 1/2" G2" G2 1/2" UNI ISO 228
Discharge	G1" G1 1/4" G1 1/2" G2" G2 1/2" UNI ISO 228