



**PUMP TECHNICAL
SERVICES LIMITED**

THE
SUBMERSIBLE
PUMP
SPECIALISTS

**J JUNG
PUMPEN**

MANUFACTURING, SALES, PROJECT DESIGN, INSTALLATION, MAINTENANCE AND REPAIRS

TRASHMASTER DUOTM

Bespoke Waste Water Pumping System

The **TRASHMASTER DUO** is an exceptionally versatile pumping system that can be engineered to specifically meet your requirements. We can offer bespoke tanks and partition walls to suit your needs as shown.



Virtually any size possible. Four customised tanks as shown below for a specific project.

The **TRASHMASTER DUO** can be fitted with 2 Automatic pumps, 1 with low level float and tank with a partition wall. High temperature pumps for custom sized tanks are an option.



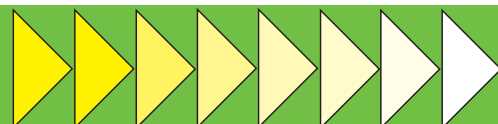
PUMP TECHNICAL SERVICES LIMITED

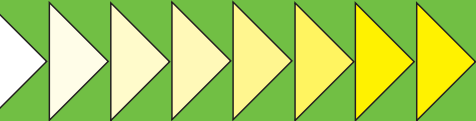
Pump House, Unit 12, Bilton Road Industrial Estate, Erith, Kent,
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PTS/SD0715

TRASHMASTER

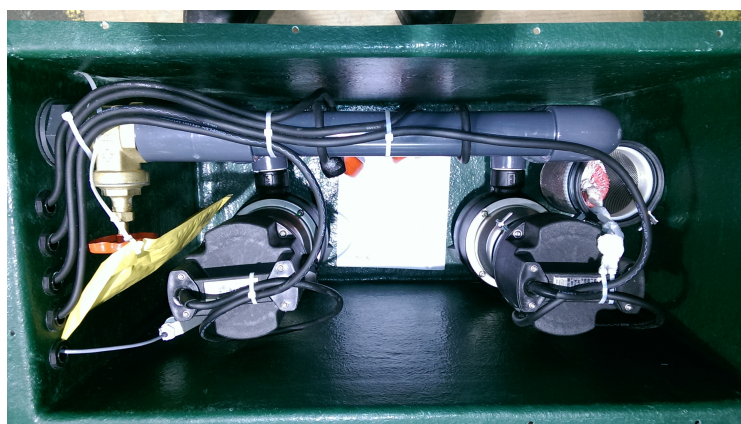
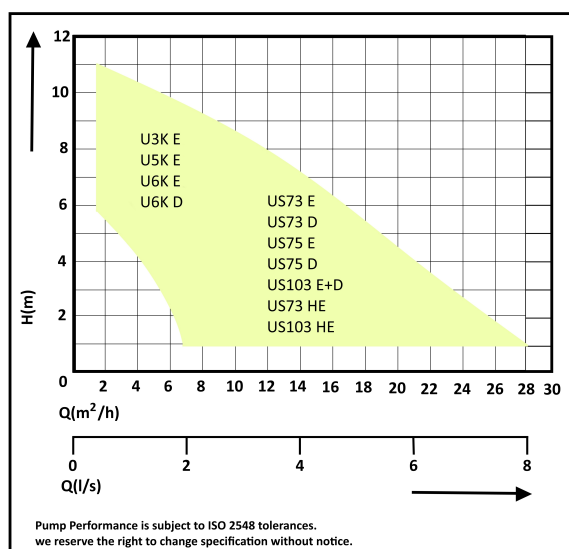




THE BETTER DECISION

The **TRASHMASTER DUO** is designed for use in evacuation of waste water in areas where no natural gravity exists. Ideal for use in supermarket preparation areas, refrigeration display counters, public houses, wine bars, hospitals, restaurants etc. NOTE: High temperature system for dishwashers, glasswashers etc.

We have numerous combinations of the **TRASHMASTER DUO** to suit every possible application. Our technical sales office are able to offer assistance in system selection.



Trashmaster DUO Waste Water Pumping System

GRP moulded tank with lid suitable for pump types

U3K, U3K SL, U6KE, U6KD, US73E, US73D, US103E, US103D, US75D, US75E, US73HE & US103HE high temperature 90°C

Standard Dimensions: 465 x 870 x 520mm or 500 x 700 x 475mm (WxDxH) - Bespoke sizes available upon request

Accessories:

All units available with High Level Alarm, and Carbon Vent system, if vent to atmosphere not possible.

PTS Control Panel (available for both single and 3 Phase systems)

Performance

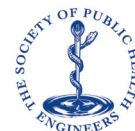
Delivery Head (m)	1	2	3	4	5	6	7	8	9	10	11
U3K	6.5	5.5	5	4	3	1.5					M3/H
U6K E	16	14.5	13	11	9.5	7	4.5	2			
U6K D	17	16	15	13.5	11.5	10	7.5	4	0.5		
US73 E	19	17	15	12	10	8	6	4	2		
US73 D	22	20	17	15	12	10	8	6	4		
US73HE	19	17	15	12	10	8	6	4	2		
US75E	23	20	16	13	11	8	4				
US75D	26	23	19	16	14	8	7	3			
US103D+E	28	26	24	21	19	17	14	12	10	7	5

Pump Type

	Type of Current	Voltage	kw Input	kW Output	RPM	FLC Amp	Max Solids
U3K	1-phase	230v	0.32	0.20	2720	1.4	10mm
U6K E	1-phase	230v	0.75	0.49	2645	3.4	10mm
U6K D	3-phase	400v	0.75	0.55	2678	1.3	10mm
US73 E & HE	1-phase	230v	0.83	0.50	2510	3.9	30mm
US73 D	3-phase	400v	0.85	0.60	2800	1.4	30mm
US75E	1-phase	230v	0.83	0.50	2510	3.9	50mm
US75D	3-phase	400v	0.85	0.60	2800	1.4	50mm
US103E & HE	1-phase	230v	1.37	0.98	2700	6.0	30mm
US103D	3-phase	400v	1.36	1.06	2740	2.4	30mm

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THAT'S WHAT WE ARE

