### wasteflo



# Wasteflo WC2 -

## Macerator

The Wasteflo WC2 macerator is ideal when creating a simple cloakroom with a toilet and wash basin. Its attractive and slim design is fully compatible with standard and slimline sanitaryware.

#### Application

Macerators are a simple way to pump waste water from a sanitary appliance where there is no local access to a soil pipe.

#### Features & Benefits

- Easy to fit.
  - The slimline design of the Wasteflo macerator enables it to fit behind a WC whilst allowing the cistern to be fixed directly to the wall without the use of battens.
  - WC coupling is adjustable to accommodate variations in toilet position and is push-fit. No clips or tools are required.
  - Outlet connection is adjustable to suit a range of waste pipe sizes.
- Easy to maintain.
  - An innovative watertight cassette unit enables easy removal, cleaning and maintenance of the working parts without having to remove the WC, cistern or pipework.

#### Specification

- One toilet pan connector with innovative inbuilt height adjustment (± 16 mm).
- One side inlet suitable for 32 mm (11/4 ") waste pipe to connect to a basin (40 mm (11/2 ") inlet adaptor included).
- Outlet suitable for 32 mm, 28 mm or 22 mm waste pipe.
- Pumps up to 5 m vertically or 52 m horizontally.
- Maximum flow rate of 90 l/min.
- Complies with BS EN 12050.
- Less than 60 dB noise level.
- Supplied pre-wired with 1.5 m supply cable.
- Full range of spares available.







### wasteflo

# Wasteflo WC2 -Macerator

Model	Motor	Max. watts consumed	Amps full load	Carton dims. mm			Gross weight (packed)	Part no.
			luau	L	w	н	(packed) kg	
WC2	230/1/50	500	2.2	580	270	385	9.8	46575
Materials							15 A	
Polypropylene	, stainless stee	el, evoprene						
Operating Con							the second	
Max. liquid ter		50°C 4°C						
Min. liquid tem Suction	пр.	Flooded						
Max. ambient	air temp	40°C						
Max. difibient	un temp.	40 0				6	- m	
Pump Connec								and the second se
Inlet		32 mm (1¼ ")						
Outlet	32 mm, 2	8 mm, 22 mm						)
					OTCE			
		+	482	14	45 MINIMUM CLEARANCE BEHIND WC SPIGOT			
		μΩ 22		63	45 MUM CL			
		- 22			BEHIN 4			
	Ŧ			BH B-	4 4			
	180	$( \Gamma ( 0 ) )$		Par B	140			
	7				÷			
	<u>+</u>	C C						
		OUTLET	ADAPTOR AL: FLEXIBLE RUBBEI E FOR PIPE SIZES O.D.	R				
		Ø 22mm Ø 28mm	E FOR PIPE SIZES O.D.					
		Ø 32mm	O.D.(1 1/4")					
					CONNECTOR TABLE FOR Ø 103 RIZONTAL OUTLE	2 mm		
ų		ų.		/ (BS	EN 33/37 WC PA	NS)		1,5 METRES SUPPLY LEAD
				CAN 164	BE ORIENTATE	DBETWEEN HEIGHT		SUPPLY LEAD
	520					F		1
						-		
		278			T			
Ш		CV .		51	180	T		
PLE-	<u>}</u>	R						
				1-0-0		L		
			REDUCING RIN SUITABLE FOR			CTOR (PUSH F	т)	
			Ø 32mm (1 1/4"		SUITABLE FC Ø 40 mm (1 1/ Ø 41 > 43 mm	2")		
					9 41 2 45 MM	G.D.		

All dimensions shown are in mm.

Stuart Turner Ltd Henley-on-Thames Oxfordshire RG9 2AD England Telephone: +44 (0)1491 572655 Fax: +44 (0)1491 573704 info@stpumps.co.uk www.stuart-turner.co.uk V.A.T. REG. No. 199 0987 92. Registered in England No. 88368. Registered Office: Market Place, Henley-on-Thames



Stuart Turner Limited reserves the right to amend specifications without notice