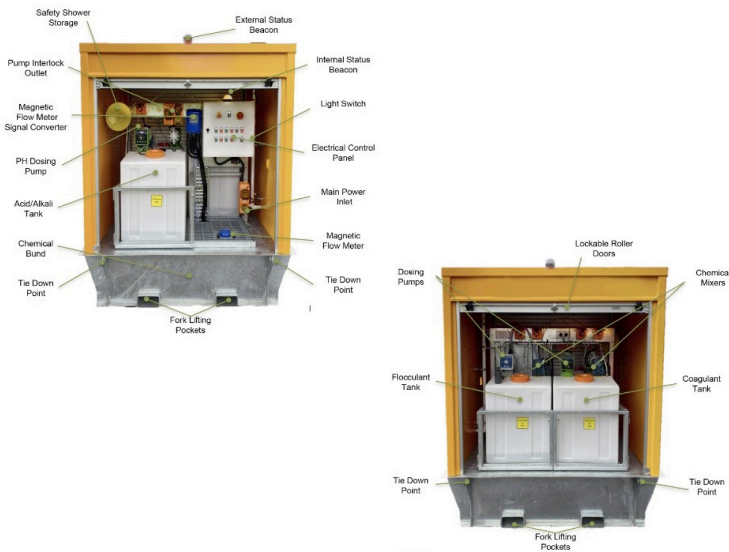


## CDU+75



### 80mm AU Dosing Pod AUM2

DESCRIPTION	GENERAL
Influent Diameter (mm)	75/100
Effluent Diameter (mm)	75/100
Hydraulic Capacity (m3/hr)	30-40
Dimensions (L x W x H)	1.38 x 1.73 x 2.30
Lifting	2 Lifting Points
Transport	4 Tie Down Points / Fork Tine Slots
Weight Dry (kgs)	1350 kg

### 80mm Dosing Pod AUM2

DESCRIPTION	CHEMICAL PROCESSING CHAMBER
Lighting	Internal LED lighting
Dosing Pumps	2 x Dosing Pumps
Chemical Tank	2 No. 200 litres
Chemical Mixers	2 x Paddle Mixers
Process Mixers	Inline Stainless Steel Static Disk Mixer
Level Sensor	2 x Tank Level Sensors
Dispenser	1 x Flocculant Venturi
Chemicals	Flocculent F1 in powder/liquid form Coagulant C2 in powder/liquid form
Security	Chemical Area Fully Bunded Galvanised 2 x Full Lockable Security Roller Door
PH SYSTEM	
Dosing Pump	1 x PH PID Dosing Pump
Chemical Tank	1 No. 200 litres
	Electromagnetic Flow meter
	Safety Shower
CONTROL SYSTEM	
Control Panel	Weatherproof to IP54 Steel Cabinet with manual/automatic control of Push Button PLC Controller Chemical Dosing Pumps Chemical Mixers and Automatic Timers Chemical Tank Level Sensors PH Dosing Pump & Probe (if fitted) Pump Interlock 240v Indicator Beacons Internal and External

