



make saves, recycle water CIP & WP SERIES

food Industry
saving water by
recycling it

CIP SERIES AND WP SERIES HAVE BEEN DESIGNED FOR INDUSTRIES AIMING TO SECURIZE WATER SUPPLY BY RECYCLING IT.

THE SOLUTION CONSISTS IN GETTING BACK TREATED WATER FROM WASTE WATER TREATMENT PLANT INSTEAD OF DISCHARGE IT. EUROTEC PROPOSE A DEEP PURIFICATION PROCESS INVOLVING THE BEST TECHNOLOGIES SUCH AS ULTRAFILTRATION AND REVERSE OSMOSIS THAT ARE FULL AUTOMATIZED FOR A UNTRoubLED EXPERIENCE.

BY ADOPTING ONE OR BOTH UNITS, BIG SAVES ARE MADE USING WATER AGAIN IN THE PRODUCTION PLANT AND REDUCING THE INLET WATER FROM NETWORK.

IN ADD, TO AIM A DEEPER WATER MANAGEMENT, EUROTEC DÉVELOPPEMENT DESIGNED TWO SERIES:

- **CIP SERIES TO REUSE WATER FOR CLEANING PURPOSE**
- **WP SERIES TO REUSE WATER FOR PROCESS PURPOSE**

NOTE THE CIP UNIT CAN WORKS INDEPENDENTLY WHEREAS THE WP UNIT MUST BE COMBINED WITH THE CIP UNIT.



USE

WATER RECYCLING

APPLICATION

FOOD & GENERAL INDUSTRY

INLET WATER

TREATED WATER FROM WASTEWATER TREATMENT PLANT

PURPOSE

CLEANING IN PLACE WATER PROCESS

PURIFICATION CAPACITY

UP TO 200 M³/DAY

PROCESS

ULTRAFILTRATION
IONS EXCHANGE
REVERSE OSMOSIS
DISINFECTION
OVERPRESSURE

SERVICES

HOME DESIGNING AND MANUFACTURING
FREIGHT CIF
MOUNTING
COMMISSIONING

A GLOBAL SOLUTION FOR WATER MANAGEMENT

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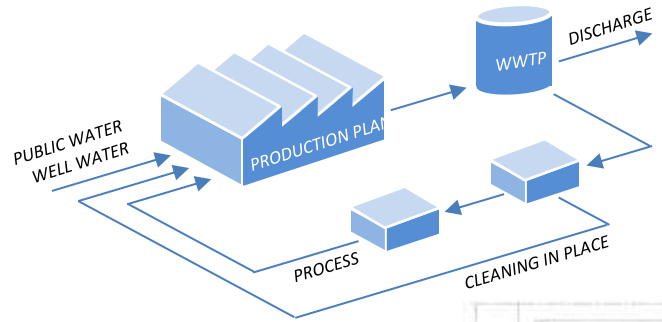
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THE CIP AND WP SERIES ARE MOUNTED ON STAINLESS STEEL FRAMES IN ORDER TO OFFER THE BEST SIZES AND AN EASE OF IMPLEMENTATION AS FRAMES ARE READY-TO-PLUG.

MOUNTING AND COMMISSIONING IS ENSURED ON SITE BY EUROTEC TEAMS. THIS SERVICE IS ONLY 3 DAYS DURATION.



PLEASE CONTACT OUR LOCAL REPRESENTATIVE FOR FURTHER INFORMATION.

	DAILY PRODUCTION	CIP DIMENSIONS	WP DIMENSIONS	POWER CONSUMPTION	TREATED WATER TANK	DELIVERED PRESSURE	COST
CIP02	20 m ³	2 x 4.5 m	-	3.5 kW/m ³	4 m ³	5 Bar	-
CIP04	40 m ³	2 x 5.5 m	-	2.2 kW/m ³	8 m ³	5 Bar	-
CIP06	80 m ³	2 x 6.0 m	-	2.0 kW/m ³	12 m ³	5 Bar	-
CIP08	160 m ³	2 x 6.5 m	-	1.7 kW/m ³	16 m ³	5 Bar	-
CIP10	200 m ³	2 x 8 m	-	1.7 kW/m ³	20 m ³	5 Bar	-
WP02	16 m ³	2 x 4.5 m	2 x 3.5 m	4.2 kW/m ³	4 m ³	5 Bar	-
WP04	32 m ³	2 x 5.5 m	2 x 6.0 m	2.8 kW/m ³	8 m ³	5 Bar	-
WP06	48 m ³	2 x 6.0 m	2 x 7.5 m	2.5 kW/m ³	12 m ³	5 Bar	-
WP08	64 m ³	2 x 6.5 m	2 x 6.0 m	2.1 kW/m ³	16 m ³	5 Bar	-
WP10	80 m ³	2 x 8 m	2 x 8.0 m	1.9 kW/m ³	20 m ³	5 Bar	-

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