## HOOD TYPE DISHWASHERS



## PRO TECH 811

The IFB wash system is able to manage a 60 second normal plate cycle with a theoretical productivity of more than 1000 plates/hour using the 22-plate rack (50x50cm). It also features a high temperature rinse at 80°C with guaranteed pressure, delivery and temperature. The electronic thermostop activates rinsing only if temperature matches that set. The hygiene of the working environment is implicit in the ProTech environmental protection concept. Guaranteed by SmartClean construction, the integral shock-proof plastic tank filter traps coarser residues while the Archimedes drain system reduces dirt deposited on the bottom of the tank.





STANDARD EQUIPMENT	
Plate rack (50 X 50 cm)	Yes
Flat rack (50 X 50 cmt)	Yes
Cutlery container	Yes
-ill hose	Yes
Orain hose	Yes

	TECHNICAL SPECIFICATIONS	
	Dimensions (cm)	64 X 74 X 148
	Rack size (cm)	50 X 50
	Door opening (cm)	40
	Max glass height (cm)	38
	General construction	Single wall
	Door construction	Single wall
•	Water consumption (L/Cycle)	2.7
	Electrical Connection (V/Hz/ph)	400/50/3
	Cycles (secs)	3 (60-120-150

FEATURES	811
Easy lift hood	Yes
Fully moulded tank	Yes
ProStrain shock-proof composite material tank filter	Yes
Wash system with DuoFlo pump and equaliser arms	Yes
Archimedes drain system	Yes
Drain pump	Optional
Protect environment improvement system	Yes
ProSmart LED type electronic interface	Yes
No of standard wash programs	3
Prolong extra long wash program	Yes
Prolong intensive cycle	Yes
ProSelf—self clean cycle	Yes

## **HOOD TYPE DISHWASHERS**

## PRO TECH 813

Hood dishwasher with a hood opening of 40 cm, wash tank configuration permits washing of Gastronorm and Euronorm trays and also use of the special 22-plate 50 x 50 wire rack that boosts theoretical productivity to around 1,000 plates/hour. Fully moulded tank with ProStrain integral light composite material surface strainer, particularly resistant to impact and chemical attack; double filter on wash pump suction. Can be installed in line or in a corner configuration without the need for modifications or additional elements.



ProSelf-self clean cycle





STANDARD EQUIPMENT	
Plate rack (50 X 50 cm)	Yes
Flat rack (50 X 50 cm)	Yes
Cutlery container	Yes
Fill hose	Yes
Drain hose	Yes

TECHNICAL SPECIFICATIONS				
Dimensions (cm)	64 X 74 X 148			
Rack size (cm)	50 X 50			
Door opening (cm)	40			
Max glass height (cm)	38			
General construction	Single wall			
Door construction	Single wall			
Water consumption (L/Cycle)	2.5			
Electrical connection (V/Hz/ph)	400/50/3			
Cycles (secs)	3 (60-120-150			