37 - NAUTICAL EQUIPMENT

Marine Electric Window Wiper

Jinbo Marine supplies IMPA marine stores and ship equipment for global marine and offshore customers.

IMPA CODE
372020

Key Product Information

IMPA	372020	**Product Name**	Marine Electric Window Wiper
Specification	AC 220 volt,Clear View Size:400mm,Overall Diam:443mm,Depth Inside:110mm, Weitht:7.5kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:120	**Unit**	
Category	37 - Nautical Equipment	**Origin**	China

Related IMPA Products

IMPA	Name	Specification	Unit
372011	Marine Electric Window Wiper	AC 110 volt,Clear View Size:250mm,Overall Diam:293mm,Depth Inside:60mm, Weitht:5.1kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:60	
372012	Marine Electric Window Wiper	AC 110 volt,Clear View Size:300mm,Overall Diam:343mm,Depth Inside:60mm, Weitht:5.5kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:60	
372013	Marine Electric Window Wiper	AC 110 volt,Clear View Size:350mm,Overall Diam:393mm,Depth Inside:60mm, Weitht:6.5kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:60	
372014	Marine Electric Window Wiper	AC 110 volt,Clear View Size:350mm,Overall Diam:393mm,Depth Inside:110mm, Weitht:7.0kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:120	
372015	Marine Electric Window Wiper	AC 110 volt,Clear View Size:400mm,Overall Diam:443mm,Depth Inside:110mm, Weitht:7.5kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:120	
372016	Marine Electric Window Wiper	AC 110 volt,Clear View Size:250mm,Overall Diam:293mm,Depth Inside:60mm, Weitht:5.1kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:60	
372017	Marine Electric Window Wiper	AC 220 volt,Clear View Size:300mm,Overall Diam:343mm,Depth Inside:60mm, Weitht:5.5kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:60	
372018	Marine Electric Window Wiper	AC 220 volt,Clear View Size:350mm,Overall Diam:393mm,Depth Inside:60mm, Weitht:6.5kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:60	

IMPA	Name	Specification	Unit
372019	Marine Electric Window Wiper	AC 220 volt,Clear View Size:350mm,Overall Diam:393mm,Depth Inside:110mm, Weitht:7.0kgs,Revolution Per Minute:1,600-1,900mm,Cons Watt:120	