20Nm Medium Duty Window Wiper FOR LOW SPEED VESSELS WITH SMALL WINDOWS

HEPWORTH MARINE

- A compact unit
- Pantograph and pendulum
- Arms with blades up to 24 ins. (610mm) are available
- Fixed arc or variable arc models
- 12 and 24 volt DC
- Two speeds
- Self parking facility
- Insulated earth return
- Operated by various controls including a rotary switch, toggle switch, rocker switch or a multi-speed / function control system





... WIPER SYSTEMS FOR ALL SIZES OF VESSEL















HEPWORTH MARINE

SPECIFICATIONS

Standard Details	2 Speed; Self Parking; Insulated Earth Return; 12v and 24v
Angles of Arc	Variable - at stated angles
Pantograph Units	40°, 50°, 60°, 70°, 80°, 90°
Pendulum Units	40°, 50°, 60°, 70°, 80°, 90°
Spindle Centres	Between Drive Liner & Idler = 50mm
Drive Liner	M20 - Brass Liner/12mm SS Spindle
Liner Overall Length	Bulkhead Thickness + 65mm
Idler Liner	M20 - Brass Liner/12mm SS Spindle
Bracket	No notation used for Bracket
Unit Weight	Allowing for the maximum arm and blade lengths; 3.5Kgs (7.7 lbs)

WIPER ARMS & BLADES

Pantograph Arms

P613Medium DutyLengths12" to 24" (310mm to 610mm) nomDrive Head12mmBlade Clip14mm

Pendulum Arms

 F63
 Medium Duty

 Lengths
 12" to 28" (310mm to 710mm) nom

 Drive Head
 12mm

 Blade Clip
 14mm

Blades

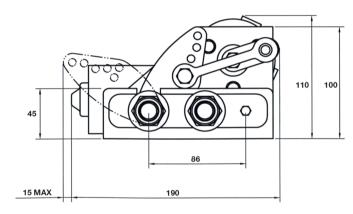
 B160
 Curved Blade, Stainless Steel

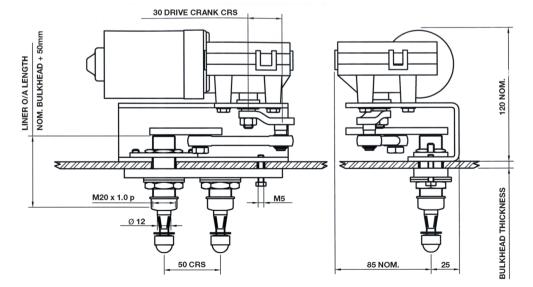
 Lengths
 12" to 24" (310mm to 610mm) nom

 For use with arm types:

 Pendulum
 F63

 Pantograph P614





*Measurements are for illustrative purposes only

www.northwestmarine.ca



20Nm Medium Duty Window Wiper

FOR LOW SPEED VESSELS WITH SMALL WINDOWS

Can be used in combination with the following Controllers:

- Carling Switch
- Cole Hersee Switch
- Wynn 8224 Bus Control
- Pine Controller
- Toggle Switch

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