



## BRAKE WINCHES - without CABLE

### BRAKE WINCH - NO CABLE 1:1

PART #	Finish	
WNW-1B-RH-ZP	Z/P	<ul style="list-style-type: none"> <li>• Australian Made by Winches Down Under</li> <li>• 1 Speed - 1:1 Ratio</li> <li>• Removable Handle</li> <li>• Rated Capacity : 80 kg Line Pull</li> <li>• Recommended cable : 4mm x nom. 5m long c/w Snap Hook</li> <li>• For Safe Controlled Raising &amp; Lowering</li> <li>• Load Testing meets Australian Standards - AS1418.2 - 1997 Clause 1.11.3</li> </ul>



### BRAKE WINCH - NO CABLE 3:1

PART #	Finish	
WNW-3B-RH-ZP	Z/P	<ul style="list-style-type: none"> <li>• Australian Made by Winches Down Under</li> <li>• 1 Speed - 3:1 Ratio</li> <li>• Removable Handle</li> <li>• Rated Capacity : 200 kg Line Pull</li> <li>• Recommended cable : 4mm x nom. 5m long c/w Snap Hook</li> <li>• For Safe Controlled Raising &amp; Lowering</li> <li>• Load Testing meets Australian Standards - AS1418.2 - 1997 Clause 1.11.3</li> </ul>



### BRAKE WINCH - NO CABLE 5:1

PART #	Finish	
WNW-5B-RH-ZP	Z/P	<ul style="list-style-type: none"> <li>• Australian Made by Winches Down Under</li> <li>• 1 Speed - 5:1 Ratio</li> <li>• Removable Handle</li> <li>• Rated Capacity : 300 kg Line Pull</li> <li>• Recommended cable : 5mm x nom. 6m long c/w Snap Hook</li> <li>• For Safe Controlled Raising &amp; Lowering</li> <li>• Load Testing meets Australian Standards - AS1418.2 - 1997 Clause 1.11.3</li> </ul>



## OPERATING INSTRUCTIONS

1. Ensure that the cable length specified allows a minimum of 3 wraps of cable will remain on the drum at all times (This anchors the cable onto the drum). NEVER fully extend the cable when under load.
2. A minimum of 5 Kg load is require on the cable for correct lowering operation. The winch is not designed to rotate in reverse without the minimum load or damage may occur.
3. Bushes / bearings should be oiled frequently.
4. Ensure that oil and grease never comes in contact with the 2 black brake discs.
5. Brake discs below 1mm thick must be replaced. (Part/No. PW19-002)
6. Do not use for the movement of humans.