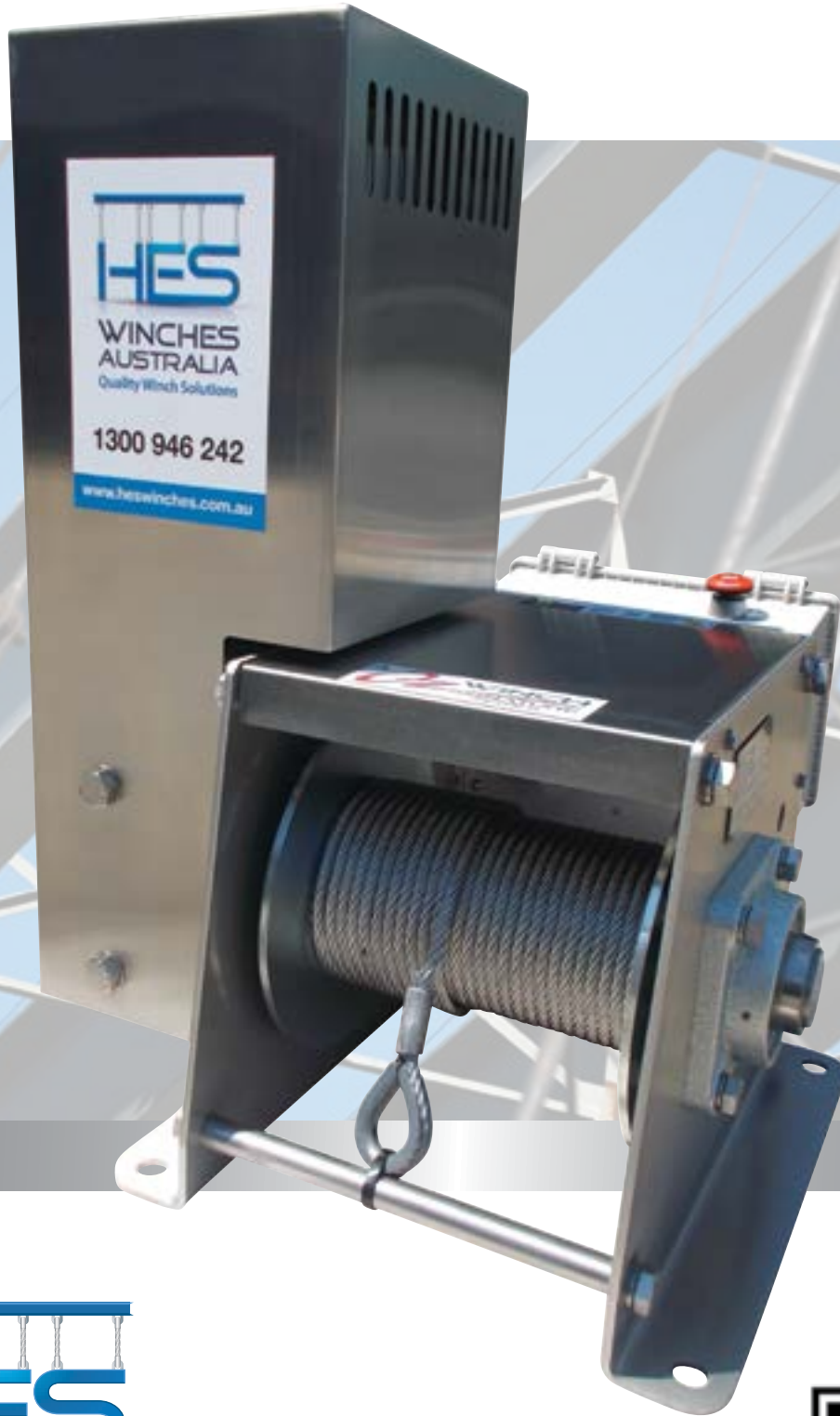




AC ELECTRIC WINCHES





OZWINCH SIGNATURE SERIES II WINCHES ARE AUSTRALIAN MADE AND BUILT TOUGH FOR AUSTRALIAN CONDITIONS.

Driven by a geared transmission providing a quiet, safe, maintenance-free operation coupled to a purpose built powerful 240v or 415v electric brake motor. With the frame, guards, motor cover and bearings fabricated in grade 316 Stainless Steel, the OzWinch Signature Series II winch offers superior outdoor protection and longevity. Optional features are supplied to customer requirements. A high starting torque motor designed specifically for winch hauling applications and a failsafe electromagnetic disc brake to provide safe, easy load control.

All OzWinches (240V as well as 415V) incorporate a low voltage 24V pendant control with a 10m lead and an emergency stop button.

The pendant also has a quick disconnect system so when your winch is not in use, no one else can tamper with it.

Uniquely, all OzWinches have the option of being configured with a wireless remote control system or hand held pendant control as standard. Two system control options for your convenience.



STANDARD FEATURES:

- AC electric motor for maximum torque, designed specifically for hauling applications
- Optional 240V or 415V electric failsafe brake motor
- Stainless Steel frame, guard, motor cover and bearings for superior outdoor protection
- Supplied standard with 35m of 8mm diameter galvanised wire rope
- Choice of 1000kg line pull or 1400kg line pull 1st layer
- Average speed 5.0m/min
- 10m low voltage plug-in pendant control
- Weight: 94kg (HWA3500SS only)

OPTIONAL FEATURES:

- Wireless remote
- Rope tensioner
- Synthetic rope
- Mounting pedestal
- Motor can be positioned horizontally or vertically to suit space requirements

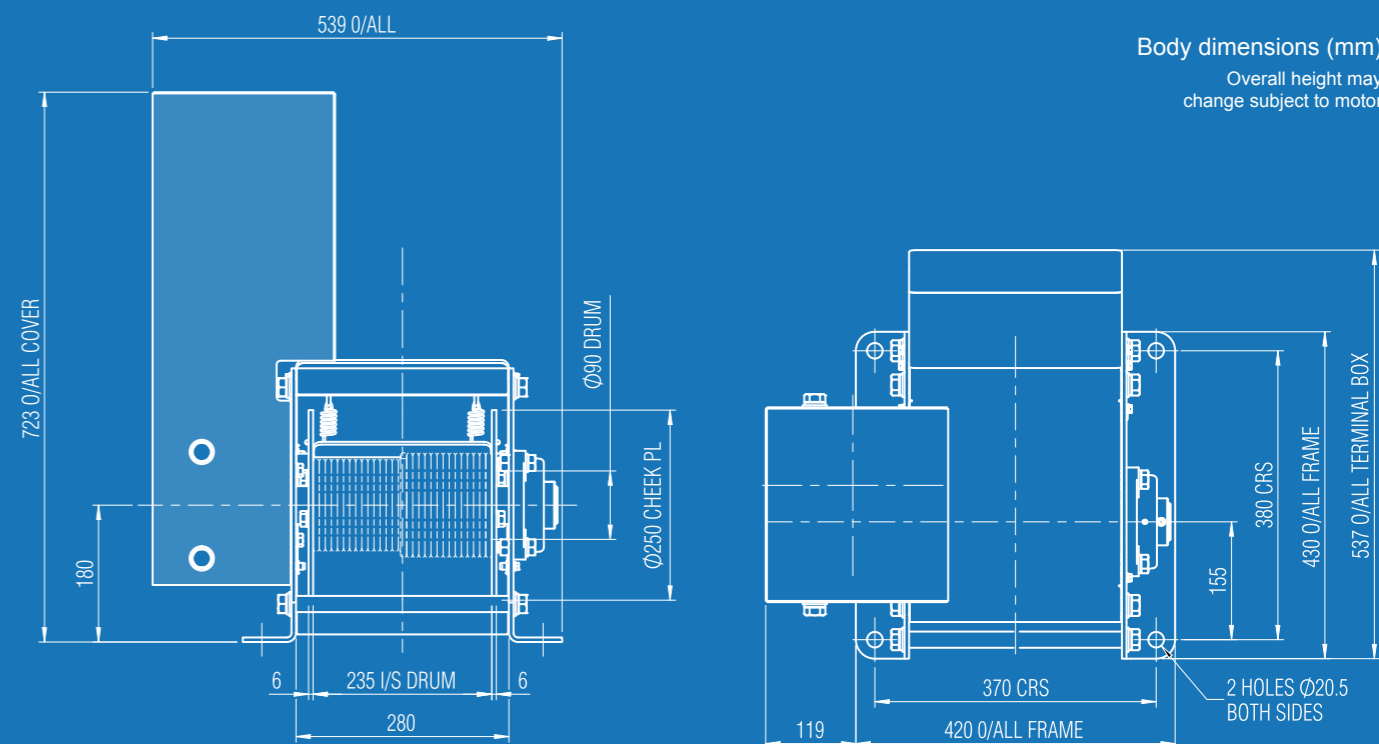
APPLICATIONS:

- Domestic and commercial slipway applications
- Industrial hauling applications
- Positioning caravans and trailers in confined areas
- Agricultural environments

AFTER SALES SERVICE AND REPAIRS

As Australia's leading winch supplier we understand that in addition to getting the best equipment for your requirements, you also need to keep it operational which is why we back our superior equipment with responsive service and repair capabilities. All repairs and maintenance are performed by accredited technicians.

An extensive selection of spare parts for most models is available to minimise any delays to equipment repairs.



Body dimensions (mm)
Overall height may change subject to motor

WINCH PERFORMANCE SPECIFICATIONS

HWA3500SS	Rope Layer						Voltage (AC)	Motor (kW)	Weight (kg)
	1	2	3	4	5	6			
Line Pull (kg)	1000	856	747	664	597	542	240/415	1.1/1.1	94
Rope Capacity (m)	8.7	18.9	30.6	43.8	58.4	74.5			
Rope Speed (m/min)	3.4	4	4.6	5.2	5.7	6.3			

HWA5000SS	Rope Layer						Voltage (AC)	Motor (kW)	Weight (kg)
	1	2	3	4	5	6			
Line Pull (kg)	1400	1197	1045	928	834	758	240/415	1.7/1.5	100
Rope Capacity (m)	8.7	18.9	30.6	43.8	58.4	74.5			
Rope Speed (m/min)	3.4	4	4.6	5.2	5.7	6.3			

HES WINCHES AUSTRALIA:
QUALITY WINCH SOLUTIONS,
PROFESSIONAL ADVICE AND
OUTSTANDING SERVICE.



CALL US: 1300 946 242
EMAIL: sales@heswinches.com.au
WEB: www.heswinches.com.au