

PTCEY184

SELF PROPELLED DOUBLE ARTICULATED TELESCOPIC PLATFORMS

STANDARD FEATURES

Performance

- Easy Onboard Calibration®
- 350° Turret Rotation
- Drive at height
- Drive speed proportional to height
- Speed / Torque Drive Selection
- Hydromotors with brake
- Drive Traction Control System
- 20% Gradability
- Proportional Joystick Controller
- Digital Control Panel (
- Aluminium Basket
- Non marking Grey Tires
- Orange - White Paint
- Hour Meter
- Basket Lighting
- Horn

Safety

- TS-EN 280 + A1 / CE Conformity
- Emergency Bypass® System
- Emergency Stop Buttons on Control Panels
- Pressure Holding and Interlocking Valves against Hose Blasts
- High Pressure Relief Valve
- Emergency Descend Hand Pump
- Descend Buzzer

OPTIONAL FEATURES

- Fly Boom*
- Fly Rotation (180° Horizontal)
- Basket Load Cell
- Basket Rotation
- 70000V Insulated Fiberglass Basket
- Steel Basket
- Extra Basket Capacity
- Air Outlet on Basket
- Basket Toolbox
- 110V / 220V / 380V Socket in Basket
- Anemometer in Basket
- Continuous Turret Rotation
- Diesel Engine
- Wireless Remote Controller
- Custom Paint Color
- Additional Lighting
- Heavy Duty Solid Rubber Tires



Technical Data	PTCEY 184
Operating Height	18 m
Platform Height	16 m
Lateral Outreach	7 m
Turret Rotation	350°
Basket Capacity (kg)	200 kg
Basket Dimensions	750x1400x1100 mm
(A) Stowed Height	2250 mm
(B) Stowed Length	5550 mm
(C) Stowed Width	1800 mm
Control System	Electronic Proportional Joystick
Weight	4500 kg
Batteries	640Ah /24V DC (12Vx2)
Battery Charger	100Ah
Drive System	Hydromotor

