

PTEY123

SELF PROPELLED 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 2 line 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

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Operating Height	12 m
Platform Height	10 m
Lateral Outreach	6 m
Turret Rotation	350°
Basket Capacity (kg)	200 kg
Basket Dimensions	750 x 1400 x 1100 mm
(A) Stowed Height	2250 mm
(B) Stowed Length	4450 mm
(C) Stowed Width	1500 mm
Control System	Electronic Proportional Joystick
Weight	3900 kg
Batteries	480Ah/24V.DC (12Vx2)
Battery Charger	70Ah
Drive System	Hydromotor

