

Engine Stands

AES-1000

485 80084 00

Features:

- 1,000 lb. capacity
- Adjustable attachment arms
- Laterally adjusts creating a flexible yet sturdy work platform
- 360° rotation and locking wheels make it perfect for engine rebuilds

CES-2000

485 80083 00

Features:

- 2,000 lb. capacity
- Fully adjustable to capture a variety of engines and components
- Solid platform for HD rebuilds
- 360° rotation
- Locking wheels for stability

CES-6000

485 80125 00

Features:

- 6,000 lb. capacity
- Handle for easy movement during fleet services
- Locking screws to keep the engine stand stationary
- Accommodates any engine transmission or axle carrier (when equipped with universal engine adapter* P/N 485 80142 00)
- 360° rotation



AES-1000



CES-2000



CES-6000

Manufactured by



Model specifications

Specification	AES-1000	CES-2000	CES-6000
Capacity	1,000 lb (454 kg)	2,000 lb (907 kg)	6,000 lb (2721 kg)
Height to center line	41 in (104 cm)	41 in (104 cm)	39 in (99 cm)
Maximum overall length	41.5 in (105 cm)	84.3 in (214 cm)	66 in (168 cm)
Overall width	41 in (104 cm)	41 in (104 cm)	49 in (124 cm)
Maximum overall height	44.3 to 44.5 in (112 to 113 cm)	57.5 in (146 cm)	50 in (127 cm)
Front wheels	4 in (10 cm) swivel with brake	4 in (10 cm) swivel with brake	8" (20 cm) fixed
Rear wheels	5 in (13 cm) fixed	5 in (13 cm) fixed	6 in (15 cm) swivel
Handle length	32 in (81 cm)	12 in (30 cm)	12 in (30 cm)
Maximum engine swing radius	31 in (79 cm)	31 in (79 cm)	42 in (107 cm)
Length inside headplates	-	Adjusts from 29.3 - 56 in (74 - 142 cm)	-

Adapters / accessories (for CES-6000 only)

	Part number	Model	Description	Fitment
1	485 80142 00	CAD-6KUEA	Universal engine adapter*	Universal fitment for all engines, transmissions, and axle carriers
-	485 80143 00	CAD-6KDET	Detroit Diesel multi series adapter	53, 71, 92, 8.2L series engines
2	485 80144 00	CAD-6KS60	Detroit Diesel 60 series engine adapter	Detroit Diesel 60 series engines
-	485 80145 00	CAD-6KCMS	Cummins Multi series adapter	NH, NTC, NTE, N14, 855, 378 V6 & L10 6 cylinder, 504, 555, 903, KT 1150 series engines
-	485 80146 00	CAD-6KLMS	Cummins L-10 & M-11 series	Cummins L-10 & M-11 series engines
-	485 80147 00	CAD-6KCBS	Cummins B series	Cummins B series engines
3	485 80148 00	CAD-6KCCA	Cummins C series	Cummins C series engines
-	485 80149 00	CAD-6KCAT	CAT Diesel	1673, 3306, 1674, 1693, 3406 Inline 6, 1100, 3208, & 3408 V8 series engines
4	485 80150 00	CAD-6KINT	International	4-152, 4-196, V-304, V-345, V-392, MV-404, MV-446, DV-550, D 9.0L, 6.9L, DT-360, DT-466 series engines
-	485 80151 00	CAD-6KJDP	John Deere Powertech	PowerTech 4.5L & 6.8L series engines

