2024 Engine Training Aid MSRP

DTNA Custom Training Aids are offered in partnership with your local Freightliner & Western Star Dealer, and Detroit Diesel Distributors as part of the Get Ahead program. If you're an educator or are just interested in DTNA Training Aids, gaining access to industry web based training free of charge, and want to learn more about how your team can Get Ahead visit: https://trucktechs.com/getahead

Item Number	Item Description	MSRP
TA-ENG-1200	GEN5 DD15 Complete w/GATS2.0 + Vehicle Interface Board	\$ 76,348.00
TA-ENG-1250	Base Detroit™ GEN5 DD15 Engine with Roller Cart	\$ 30,555.00
TA-ENG-1300	Detroit™ GHG17 DD15 Complete Reman Engine & ATD	\$ 57,772.00
TA-ENG-1320	Detroit™ GHG17 DD15 Engine with HD Stand	\$ 47,299.00
TA-ENG-1340	DD13/DD15 Heavy Duty Engine Stand	\$ 5,683.00
TA-ENG-1350	Base Detroit™ GHG17 DD15 Engine with Roller Cart	\$ 33,434.00
TA-ENG-1370	DD13/DD15 Roller Cart	\$ 1,384.00
TA-ENG-1371	DD8 Roller Cart	\$ 2,212.00
TA-ENG-1380	GHG17 ATD with Mounting Cart	\$ 10,589.00
TA-ENG-1390	GHG17 ATD without Mounting Cart	\$ 9,697.00
TA-ENG-1419	GEN5 Engine Control Board	\$ 11,276.00
TA-ENG-1420	GHG17 Electrical Package	\$ 4,813.00
TA-ENG-1435	DD Breakout Box	\$ 6,361.00
TA-ENG-1436	DD Bug Box with Harness	\$ 1,984.00
TA-ENG-1437	DD Breakout Box Mounting Bracket	\$ 73.00
TA-ENG-1438	DD Bug Box Mounting Bracket	\$ 61.00
TA-ENG-1461	17 Gallon Fuel Tank Only	\$ 865.00
TA-ENG-1470	DD13/DD15 Adapter Plate	\$ 730.00
TA-ENG-1471	DD5/8 Adapter Plate	\$ 780.00
TA-ENG-1480	Detroit Engine Basic Electrical Kit	\$ 413.00
TA-ENG-1490	Student Electrical Learning Board	\$ 172.00
TA-ENG-1520	Detroit™ DD8 Engine with Stand	\$ 41,410.00
TA-ENG-1574	Detroit™ DD8 Complete Engine & ATD	\$ 48,471.00
TA-ENG-1580	Detroit™ DD5/DD8 ATD with Stand	\$ 7,299.00

Please contact your local Detroit Diesel Distributor or Freightliner & Western Star Dealer for quotes and ordering. For the most up-to-date MSRP pricing, please visit the Training Aids section on the Aftermarket Resource Center (dtnaarc.com).

