2024 Vehicle 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-VEH-2210	GHG17 Engine / ATD Interface Board	\$ 10,995.00
TA-VEH-2310	Freightliner® M2 Legacy Truck Simulator with SmartPlex™	\$ 17,773.00
TA-VEH-2330	Tractor and Trailer Dual Air Brake System Simulator	\$ 14.423.00
TA-VEH-2340	Dual Clutch Simulator	\$ 13,668.00
TA-VEH-2350	NORCO 72030B Hydraulic Clutch Jack	\$ 777.00
TA-VEH-2360	Solo Advantage® Clutch Reset Tool	\$ 104.00
TA-VEH-2370	Release Bearing Travel Tool A02-12419	\$ 221.00
TA-VEH-2380	Release Yoke Free-Travel Tool A02-12254	\$ 135.00
TA-VEH-2390	EquiFlo® Fuel System Simulator	\$ 602.00
TA-VEH-2400	Drive Line Simulator Kit	\$ 5,000.00
TA-VEH-2410	Height Adjustable Dual Brake Axle Stand Only	\$ 2,211.00
TA-VEH-2415	2020 C-Box DT12 Transmission Training Kit	\$ 14,667.00
TA-VEH-2420	Disc Brake Only (Each)	\$ 3,695.00
TA-VEH-2430	Drum Brake Only (Each)	\$ 3,500.00
TA-VEH-2440	NORCO 72040B Brake Drum Handler	\$ 457.00
TA-VEH-2450	Front Axle Adapter	\$ 305.00
TA-VEH-2460	Battery Powered HVAC System	\$ 7,362.00
TA-VEH-2480	Brush-Type Blower Motor Simulator	\$ 376.00
TA-VEH-2490	Electronic Systems Class Kit	\$ 3,611.00
TA-VEH-2495	Daimler Truck Diagnostic Bug Kit	\$ 2,355.00
TA-VEH-2500	Student Electrical Learning Board	\$ 169.00
TA-VEH-2510	Electrical Troubleshooting Kit	\$ 553.00
TA-VEH-2520	Electrical Troubleshooting Bug Kit	\$ 260.00
TA-VEH-2530	Ride Height Suspension Adjustment Blocks	\$ 193.00
TA-VEH-2540	Steering Stops ST 20 & ST 10	\$ 134.00
TA-VEH-2550	Trammel Bar	\$ 352.00

Please contact your local 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

