

Representative Sample

OEM Name	Product	OEM Model	Engine Supplier	Engine Model	Fuel	Intermittent Hp	FIE Type	2004	2005	2006	2007
Sterling Truck Co	Trucks Class 8	A-LINE	Mercedes Bnz	MBE4000-450	Diesel	450	Elec Unit Inj	1,127	1,185	1,259	1,302
Sterling Truck Co	Trucks Class 8	A-LINE	Mercedes Bnz	MBE4000-410	Diesel	410	Elec Unit Inj	1,068	1,122	1,192	1,233
Sterling Truck Co	Trucks Class 8	A-LINE	Mercedes Bnz	MBE4000-370	Diesel	370	Elec Unit Inj	1,037	1,090	1,158	1,198
Sterling Truck Co	Trucks Class 8	A-LINE	Mercedes Bnz	MBE4000-350	Diesel	350	Elec Unit Inj	1,023	1,075	1,142	1,181
Evobus-Mannheim	Trucks Class 8	ATEGO 1823	Mercedes Bnz	OM906LA1	Diesel	231	Unit Pump	2,729	2,822	2,950	3,003
Evobus-Mannheim	Trucks Class 8	ATEGO 1828	Mercedes Bnz	OM906LA2	Diesel	279	Unit Pump	3,494	3,613	3,777	3,844
Evobus-Mannheim	Trucks Class 8	AXOR	Mercedes Bnz	OM457LA6	Diesel	401	Unit Pump	2,883	2,993	3,141	3,209
Evobus-Mannheim	Trucks Class 8	AXOR	Mercedes Bnz	OM457LA7	Diesel	428	Unit Pump	2,666	2,767	2,903	2,966
Evobus-Mannheim	Trucks Class 8	AXOR	Mercedes Bnz	OM457LA5	Diesel	354	Unit Pump	2,652	2,753	2,889	2,951
Beiqi Foton Motor	Trucks Class 8	BJ1208	Yuchai Machinery	YC6108ZQB	Diesel	207	Inline	1,747	1,851	1,983	2,068
Beiqi Foton Motor	Trucks Class 8	BJ1241	Dongfeng-Cummins	6CTA8.3	Diesel	250	Inline	1,084	1,149	1,231	1,284
Beiqi Foton Motor	Trucks Class 8	BJ3208	Dongfeng-Cummins	6CTA8.3	Diesel	250	Inline	1,353	1,434	1,536	1,602

Database Scope

Obtain Original Equipment Manufacturer Information	Discover Key OEM Model Information, Including Various Marketing and Engineering Performance Parameters	Analyze and Compare over 30 Engine Specifications and Performance Parameters	Obtain Component Information Including Fuel Injection Equipment Data	Attain Annual Production Volumes	Obtain Future OEM Production Volumes
OEM Fields <ul style="list-style-type: none"> • Manufacturer Name • Address • Country • Email Address • Fax • Latitude • Longitude • Notes • Parent Company • Phone • Region • Web Address 	OEM Model Fields <ul style="list-style-type: none"> • OEM Model • OEM Name • Brand • Product • Application • Segment • Date Introduced • Date Discontinued • Metric Weight Class • OEM Model Hp • OEM Model Rpm • OEM Model kW • Engine Model • Engine Supplier • Engine Country • Engine Captive 	Engine Model Fields <ul style="list-style-type: none"> • Aspiration • Bore (mm) • Captive Engine • Configuration • Continuous Hp • Cooling • Country [Supplier] • Crankshaft • Cycle • Cylinder Liners • Cylinders • Date Discontinued • Date Introduced • Displacement • Fuel • Fuel Delivery • Height (mm) • Hp Rpm • Intercool • Intermittent Hp • kW Rating • Length (mm) • Licensor • Model • Segment • Series • Stroke • Supplier Name • Torque (Nm) • Torque RPM • Type • Valve Cam Configuration • Valves per Cylinder • Variable Valve Technology • Weight (kg) • Width (mm) 	Component Fields <ul style="list-style-type: none"> • FIE Type • FIE Nozzle Supplier • FIE Nozzle Country • FIE Pump Model • FIE Pump Supplier • FIE Pump Country • FIE Nozzle Installations - Since 1996 • FIE Pump Installations - Since 1996 	Production <ul style="list-style-type: none"> Original Equipment Production History - Since 1980 	Forecast <ul style="list-style-type: none"> Forecast of Original Equipment Production - 5-Year Forecast