



ENGINEERED PROPRIETARY TECHNOLOGY

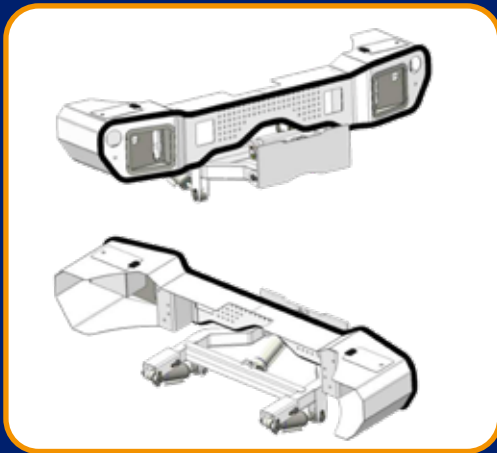


www.nexprotrucks.com





INNOVATIVE APPLICATIONS



Our certified engineering department uses computer-aided design (CAD), coupled with the latest testing protocols including finite element analysis (FEA). An in-house prototyping, fabrication and testing department ensures engineered solution for even the most complex needs.

Proprietary Multi-application **Front Bumper**

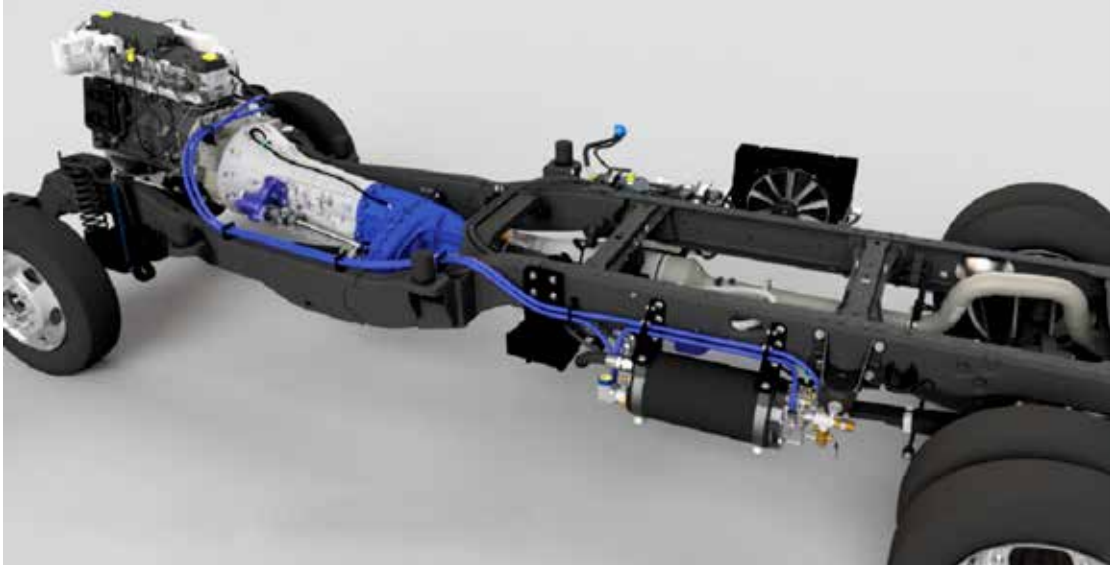


Diverse Power Options Derived From Your Truck's Engine



**More Power, More Reliability,
Better Efficiency, Lower Operating Costs**

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The innovations we have engineered into our systems meet your demand for greater reliability, longer uptime, and lower life cycle cost.



DIFFERENT ENERGY SOURCES FOR YOUR DIFFERENT NEEDS



**ELECTRIC ENERGY
(120KVA)**

**PNEUMATIC POWER
(UP TO 165 CFM)**

**HYDRAULIC ENERGY
(8 TO 16 GPM, 2500PSI)**

OUR TRIPLE PLAY ENERGY SHAFT CAN SIMULTANEOUSLY GENERATE ELECTRIC, PNEUMATIC OR HYDRAULIC ENERGY TO OPERATE DIFFERENT EQUIPMENT OR ENERGIZE A VARIETY OF TOOLS.

UDMS <i>AIR ONLY</i>	PTO Shaft Driven	M ³ (CFM) 60, 85, 125, 160, 185, 200 or 300	Air (PSI) 100-250			
	Hydraulics Driven	Air (CFM) 60,85,125,160 or 185	Air (PSI) 100-150			
Xcite <i>Generator Only</i>	PTO Shaft Driven	Out (kW) 6.8,10,16.9,20 or 25	Voltage 120 or 120/240			
	Hydraulics Driven	Out (kW) 4,7.5,8.5,10,12 or 15	Voltage 120 or 120/240			
Genair <i>Air & Generator</i>	PTO Shaft Driven	Air (CFM) 125, 160 or 185	Air (PSI) 100-150	Out (kW) 6.6 or 9.6	Voltage 120 or 120/240	
	PTO Shaft Driven	Air (CFM) 125,160 or 185	Air (PSI) 100-150	SAE B Pump Pad 77 FT. Lbs.		
V3 <i>Air, Generator & Hydraulics</i>	PTO Shaft Driven	M ³ (CFM) 125,160 or 185	Air (PSI) 100-150	Out (kW) 6.6 or 9.6	Voltage 120 or 120/240	SAE B Pump Pad 77 FT. Lbs.



ATTACHMENT FOR EACH JOB



BROOM



CONCRETE MIXER



MAGNET



PIPE CLAW



REEL & PUMP



STREET CLEANER



VALVE EXERCISER



WINCH



WOOD CHIPPER