



Vehicle Type

- Sewer Cleaning Vehicles, Sweeping Trucks, Road Maintenance and Cleaning Vehicles, Fire Fighting Trucks, Vacuum Trucks, Water Jetting Trucks, Jet-Vac Vehicles.

- UARA.3501 is a split shaft type gearbox designed for use in hydrostatic drive systems.

- It can be coupled with the product as a separate box. It has a structure that can provide additional output as an rpm increaser. (If not requested, this biaxial top can be used without the PTO) - At the top PTO output, both actuator coupling and constantly engaged coupling output options are available.

- SAE E-D-C type pumps can be coupled with the pump output ports on the product.

- SAE E-D-C type hydraulic motors can be coupled with the hydraulic motor output ports on the product.

TECNICAL VALUES			
	Max Valuves	Ratio	Working RPM (MAX)
① & ②	35000 Nm	1/1	-
③	214 Kw	1.5/1	2500-3500 Rpm
④ & ⑤	650 Kw	6.125 /1	2500-3500 Rpm
⑥ & ⑦	200 Kw	1/1.5	2500-3500 Rpm

* Output Power ; The rpm and output power may vary. Contact Kozmaksan for exact working values

Optimum Working Temperature	25°-70°	Weight	305 Kg
Short-time Working Temperature	75°-80°	Body Material	Etial-171 (G-AISI10Mg)
Risky Working Temperature	85°-	Oil Type & Amount	SAE 90 - 20 lt

