

ED

ELECTRIC TRACTION DRIVES

**REGGIANA
RIDUTTORI**
PLANETARY REDUCTION GEARS

Edrives Series



Electric light duty wheels

RREDL70
RREDL200
RREDL400
RREDL600



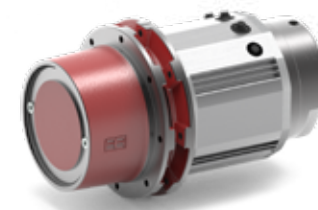
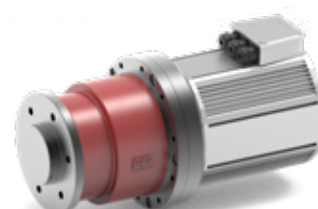
Electric heavy duty wheels

RREDW160
RREDW300
RREDW500
RREDW700



Electric heavy duty track

RREDT160
RREDT300



FEATURES	BENEFITS
Light and compact design.	Less space needs, more performance.
Input helical gears.	High performance capability and efficiency.
Optimized gear mesh technology	Silent operation.
Easy installation design.	Can be installed in the machine frame without dismantling the motor.
Lifelong lubrication.	Easy maintenance.
Customization available.	Fits any machine.

PRODUCT SERIES	TYPE	MAX TORQUE	RATIOS 1/...	MAX INPUT SPEED	MOTOR TYPE	MOTOR POWER	VOLTAGE	ELECTROMAGNETIC PARKING BRAKE
Unit of measurement	-	Nm	Nm	rpm	-	Kw	V	24-48 V
	RREDL70D	700	20-42	4500	PMAC	Up to 5	24/48/96	▼
	RREDL70T	700	82-174	4500	PMAC	Up to 3	24/48/96	▼
	RREDL200D	2000	19-39	6000	PMAC	Up to 15	48/96	▼
	RREDL200T	2000	80-163	4500	PMAC	Up to 5	24/48/96	▼
	RREDL400D	4000	19-39	6000	PMAC	Up to 30	96/600	▼
	RREDL400T	4000	79-159	4500	PMAC	Up to 10	24/48/96	▼
	RREDL600D	6000	19-39	3000	PMAC	Up to 40	96/600	▼
	RREDL600T	6000	80-163	6000	PMAC	Up to 10	24/48/96	▼
	RREDW160D	1600	20-40	6000	PMAC	Up to 10	24/48/96	▼
	RREDW160T	1600	84-164	4500	PMAC	Up to 5	24/48/96	▼
	RREDW300D	3000	20-40	6000	PMAC	Up to 20	48/96	▼
	RREDW300T	3000	84-164	4500	PMAC	Up to 5	24/48/96	▼
	RREDW500D	5000	20-41	3000	PMAC	Up to 30	96/600	▼
	RREDW500T	5000	81-165	6000	PMAC	Up to 10	24/48/96	▼
	RREDW700D	7000	20-41	3000	PMAC	Up to 45	96/600	▼
	RREDW700T	7000	81-165	6000	PMAC	Up to 15	48/96	▼
	RREDT160D	1600	20-40	6000	PMAC	Up to 10	24/48/96	▼
	RREDT160T	1600	84-164	4500	PMAC	Up to 5	24/48/96	▼
	RREDT300D	3000	20-40	6000	PMAC	Up to 20	48/96	▼
	RREDT300T	3000	84-164	4500	PMAC	Up to 5	24/48/96	▼

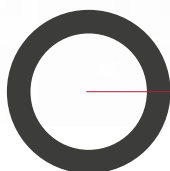
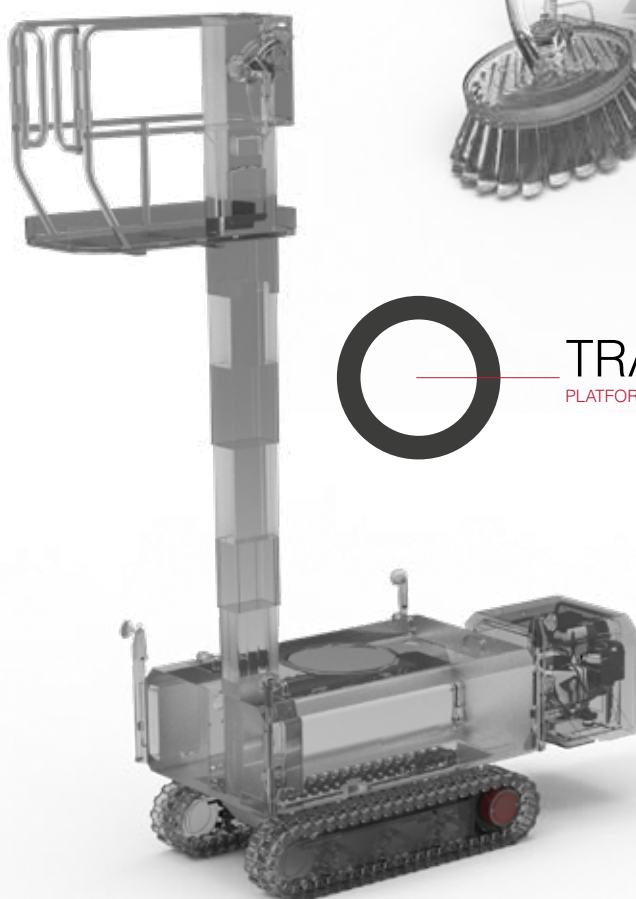

MADE IN ITALY



APPLICATIONS



STREET
SWEEPER

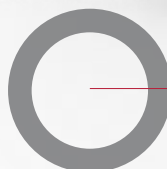


TRACKED
PLATFORM



OTHER APPLICATIONS

- BEACH CLEANING MACHINES
- FORKLIFTS
- LIGHT CONSTRUCTION EQUIPMENT
- GROUND SUPPORT EQUIPMENTS
- REPLACEMENT FOR ELECTRIC DRIVES



GOLF CADDY
CARS