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CUSTOMER:	SPARK MACHINERY	CUSTOMER ORDER REF: GCN002165 SPARK MACHINERY
DISTRIBUTOR:	SHANGHAI Gudel Automation	REDEX ORDER REF: 211731
DESIGNATION:	DRP3+R.91.4.H	SERIAL NUMBER: 900324
CODE:	RX128771-33	MOTOR FLANGE CODE: RX129474-03

Mechanical preload data

The preload torque of the gearbox in DUALDRIVE configuration depends on the application data and features of the gearbox.

The preload torque can be increased but must never exceed the maximum value indicated below.

A too important preload torque reduces the efficiency and the life expectancy of the gearbox and the rack.

Optimal preload torque Tp:	Following application
Maximum preload torque:	10 Nm

For the installation, please refer to User Manual DRP (182/009)

SPECIFIC REMARKS:

Product images are for illustrative purposes only.

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EXTERNAL DIMENSIONS & INTERFACES:		SN: 900324
The technical drawing illustrates the external dimensions and interfaces of the RX183/005-B motor. It includes three main views: a top view, a front view, and a side view. The top view shows the motor's footprint with dimensions L1, L2, and E. The front view shows the motor's height and width with dimensions V1, V2, M, and G. The side view shows the motor's profile with dimensions W, X, H, and h. Various other dimensions and labels are provided, including ØB, ØC, ØQ1, ØQ2, P11, P12, P21, P22, G1, G2, g1, g2, and 36 x T. The drawing also indicates the location of 4 x Y on PCD S.		