

电动机 ELECTRIC MOTOR

1100W

- 平行轴减速机 Parallel shaft speed reducer

型号 Model number	电机型号 Motor type	减速机型号 Type of reducer	减速比 Deceleration ratio	L
Z7BLD1100-220GSL-30S/7GU□SL	Z7BLD1100-220GSL-30S	7GU□SL	5 ~ 100	92.5

注Note : □——速比数值 Velocity ratio value

SL系列整机容许力矩 Machine allowable torque

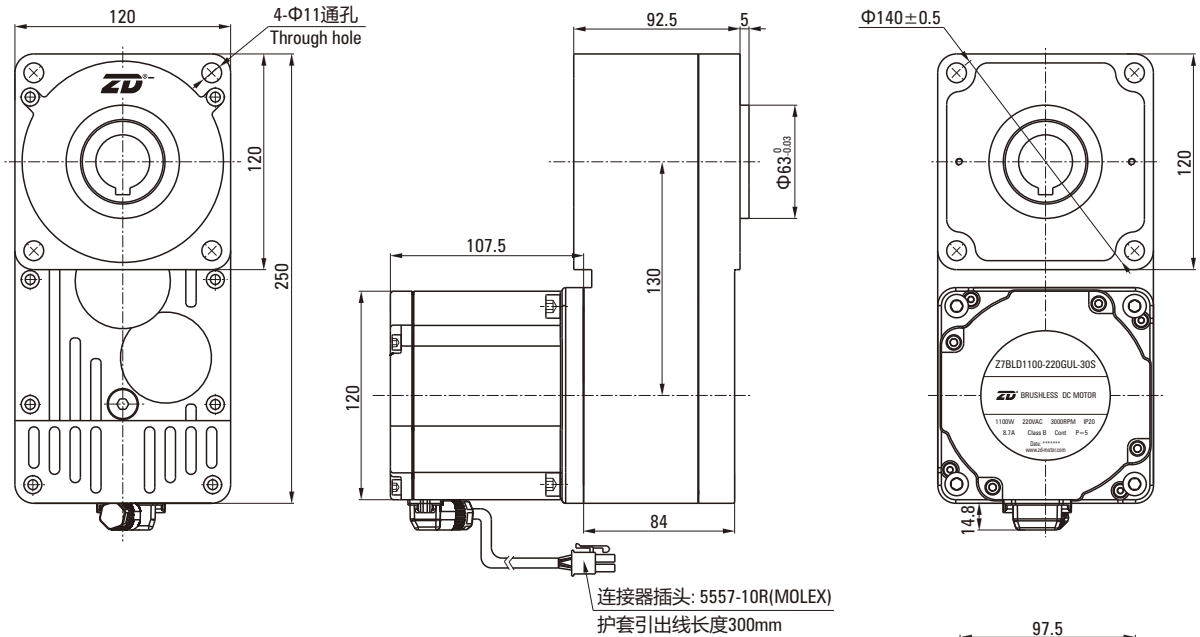
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单位Unit: N·m

输出功率 Output power	电机轴转速 Motor speed	减速比 Reduction ratio									
		5	10	15	20	25	30	40	50	100	
1100W	80 ~ 2000r/min时	19.17	38.34	57.51	76.69	95.86	115.03	153.37	191.72	191.72	
	3000r/min时	12.78	25.56	38.34	51.12	63.91	76.69	102.25	127.81	127.81	
	4000r/min时	9.59	19.17	28.76	38.34	47.93	57.51	76.69	95.86	95.86	

注Note : 表格中所有旋转方向与电机转向相反。All rotation directions in the table are opposite to motor steering.
(不同转速及速比下的力矩为ZD标准驱动器下测试所得。The torque under different speed and speed ratio is obtained under the ZD standard)

外观尺寸图 Dimensional drawing



- 输出轴内孔结构 The output shaft hole structure

