

Type	Absorption capacity (kW)	Speed (min <sup>-1</sup> )	Absorption torque (Nm)	Constant torque range (min <sup>-1</sup> )	Cooling water flow rate (l/min) Water temperature 32°C	*1) Moment of inertia J (kg · m <sup>2</sup> )
EWD-220N	220	3150 ~ 11,000	667	900 ~ 3150	135	0.485
EWD-300N	300	3550 ~ 10,000	807	900 ~ 3550	190	0.603
EWD-370N	370	2500 ~ 9000	1413	700 ~ 2500	230	1.15

Note:1. Moment of inertia J is a value for the EDDIC dynamometer single body. (It does not include the values of coupling, etc)

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EWD-450N	450	5000 ~ 10,000	859	2500 ~ 5000	270	1.25
EWD-600N	600	5000 ~ 10,000	1146	2500 ~ 5000	380	1.5
EWD-750N	750	4000 ~ 9000	1790	2000 ~ 4000	460	3.0

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EWD-250R	250	6500 ~ 13,000	367	4000 ~ 6500	160	0.325
EWD-500R	500	6500 ~ 13,000	734	4000 ~ 6500	320	0.625
EWD-750R	750	6500 ~ 13,000	1102	4000 ~ 6500	480	0.95
EWD-1000R	1000	8000 ~ 13,000	1194	5000 ~ 8000	640	1.3

Note:1. Moment of inertia J is a value for the EDDIC dynamometer single body. (It does not include the values of coupling, etc)