

H系列 电涡流缓速器

H SERIES RETARDER



H 系列电涡流缓速器

应用广泛，适合各类大、中型客车及载重货车等

适用安装于各类变速箱和后桥

制动力矩大，制动效率高，耗电少

工作温度低，散热性好，热衰退小

转子采用特殊合金材料，持久耐用

智能化控制系统，使用更方便，工作更可靠

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Suitable to be installed on the gear box or the rear axle of vehicle.

Higher brake torque, low power consumption.

The rotor is made of special alloy steel materials, good for heat dissipation, and no distortion.

Wide application, ranges from large or middle size bus to heavy duty vehicles.

Digital and intelligent control system ensure easy operation and safe running.

H系列电涡流缓速器性能参数 H SERLES PARAMETER

型号 Mode	外形(宽×高×厚) Specifications (mm)	总重 Weight(kg)	工作电压 Working voltage(V)	最大电流 Maximun current(A)	最大扭矩 Maimun BraKing torque(N.m)	适用车重 Specified vehicle weight(T)
KAH 10	501×501×202	140	24	60	1000	8-11
KAH 12	501×501×202	145	24	70	1200	9-14
KAH 15	560×516×241	170	24	85	1500	12-18
KAH 17	560×516×241	170	24	95	1700	17-20
KAH 19	560×516×241	175	24	105	1900	19-22
KAH 22	580×516×245	180	24	112	2200	16-25
KAH 24	580×516×245	190	24	125	2400	18-28