TOP RUNNING END TRUCKS

FEATURE COMPARISON

(METD)



Features	ACI	Yale	R&M	Harrington
CAPACITIES	1 to 50 Tons	Up to 20 Tons	1 to 15 Tons	1 to 10 Tons
WHEEL SIZES	5" to 20" diameter	6" to 18" diameter	3.5" to 19.69" diameter	Blank
WHEEL HARDNESS	450 - 500 BHN	300 - 350 BHN	280 BHN	NatListed
WHEEL BASES	36" to 120"	54" to 168"	49.25" to 216.5"	43" to 80"
WHEEL BEARINGS	Sealed life-time	L10 bearing for Class C	10,000 service hours for Class D	10,000 service hours for Class D
AXLES	Fixed Axle	Rotating Axle	Rotating Axle	Fixed Axle
MOTOR	30 minute rated TENV class F insulation	30 minute rated TENV class F insulation	30 minute rated TENV class F insulation	30 minute rated TENV
BRAKES	Adjustable DC brakes	AC disk brakes	Unknown	Adjustable DC brakes
ACCELERATION CONTROL	Mechanical soft starts is standard on all motors and allows for smooth acceleration from start to the full rated speed.	Control panel includes adjustable control	Only with VFD option	Additional charge
RAIL SWEEPS	Welded Rail sweeps and drop stops come as standard.	Standard, removable	Standard, removable	Standard, welded
BUMPERS	Standard	Standard	Additional charge	Standard
CMAA	Class D.	Class C.	Class C.	Class C.
Configurations	Hand-pushed, geared, motorized	Hand-geared, motorized	Hand-pushed, motorized	Hand-pushed, geared, motorized

