

TRU Plain, Geared and Motorized Trolleys

1.5 to 25T Capacity

How To Order

Example: TR2U060-3U2M U - LD - E

TR2U	060	-	3	U	2M	U	-	LD	-	E
Series				Wheel type						CE package
TR2U = Trolley series TR3U = (for 1.5 and 3 ton only)				U = Universal wheels (Up to 8 ton models) E = Flat beam (From 12 up to 25 ton models) N = Tapered beam (From 12 up to 25 ton models)						-E = Compliance with the European Machinery Directives (**) (Only for motorized trolleys). This option includes a main air shut-off valve fitted in the trolley air motor, however, it implies the need to also select the option "U" (emergency stop on pendent)
Capacity				Control length in meter						Suspension type
015* = 1.5T 030* = 3T 030M = 3T - Special mining model for INP140 beam 040* = 4T 060 = 6T 080 = 8T 120 = 12T 250 = 25T *Add letter "W" for wide beam				2M = 2 meters (standard) XM = Specify length OM = No hand chain or remote hoses						- For new LC2A series L = Lug adaptor for new LC2A series (LC2A015S; 030D; 040S; 060S; 080D; 120D; 180T & 250Q) LQ = Lug adaptor for new LC2A060Q - For previous LCA series LS = Lug adaptor for LIFTCHAIN® LCA on single fall (LCA015S; 030S & 060S) LD = Lug adaptor for LIFTCHAIN® LCA on 2 falls (LCA030D; 060D & 120D) LT = Lug adaptor for LIFTCHAIN® LCA on 3 falls (LCA180T) LQ = Lug adaptor for LIFTCHAIN® LCA on 4 falls (LCA250Q) - For both "new" LC2A and "previous" LCA ranges HA = Hook-on adaptor (all models) PN = Plain, no lug (all models)
Control type				Options						
P = Plain G = Geared 0(*) = Vane motor, no pendent 2(*) = Vane motor, with one motor pendent 3(*) = Vane motor with two motor pendent 6(*) = Gear motor, no pendent 7(*) = Gear motor, with one motor pendent 8(*) = Gear motor with two motor pendent (*) Add the letter "R" for rack & pinion configuration				T1 = Spark resistance package (*) P = Marine paint 150 microns QZ = Offshore paint 290 microns incl. sandblasting U = Emergency stop button on pendent K = Cast iron pendent						

NOTE:

(*) Spark resistance package.

- Option T1 includes the following:
- Solid bronze wheels
 - Cast iron pendent (if any)
 - Bronze coated hand wheel for geared trolley
 - Brass hand chain guide for geared trolley
 - Pinion drive in solid bronze or stainless steel

() -E Option.**

"-E" Option is not necessary if trolley is to equip an Ingersoll Rand "CE" Hoist (as the hoist shut-off valve will stop the main air for both the hoist and the trolley)