

E type

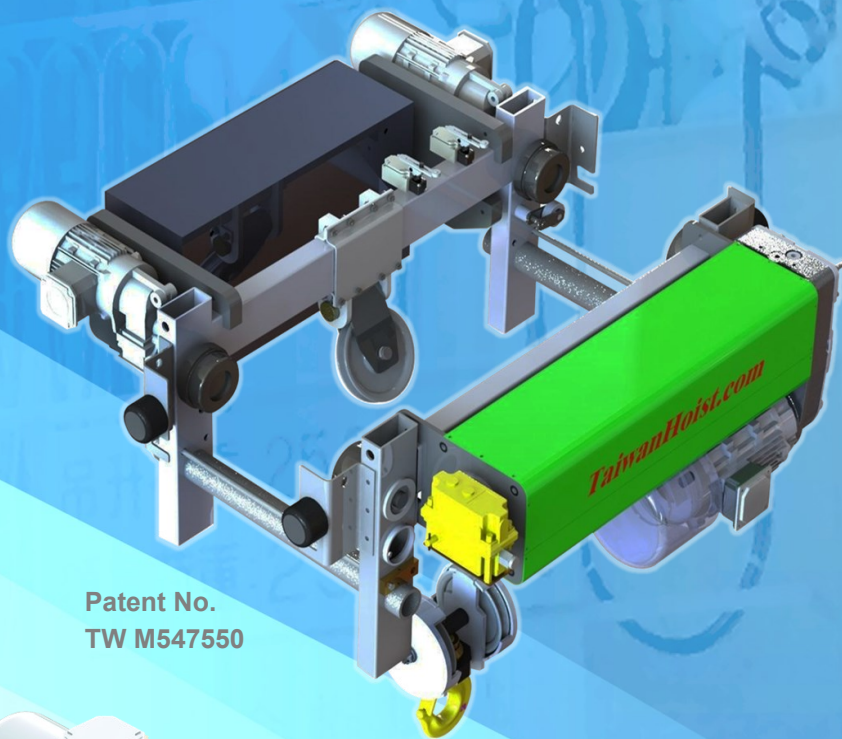


SINCE 1982

SAN YUAN

MATERIAL HANDLING

Maximizes effective lift.



Patent No.
TW M547550

Brake torque >150%

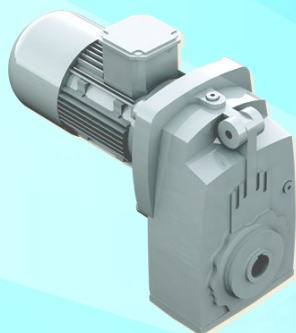
Motor overheat protection.

Gear type limit switch

Through the reduction gear set touch the micro switch to achieve the limit effect.

**AC Electromagnetic
Automatic adjustment
mechanism**

Prevents the brake coil from burning out.



Direct drive design

The hoisting gear reducer directly transmits power to the reel.

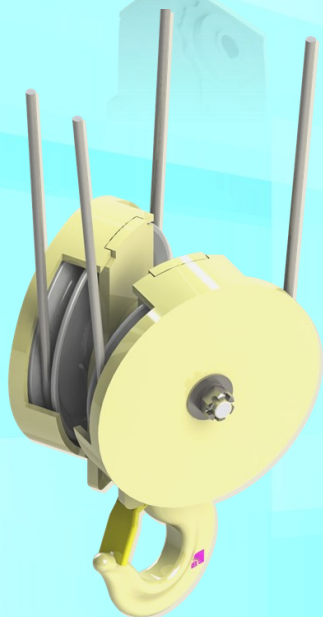


Hand release function

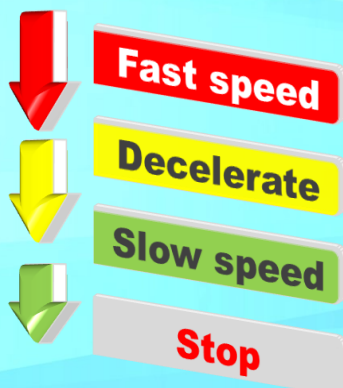
AC hoist brake fast response

V-Hook

Shorten the pitch and increase the length of the cable winding.
(Patent No. TW M563428)



Option 2 speed – Inverter control is available

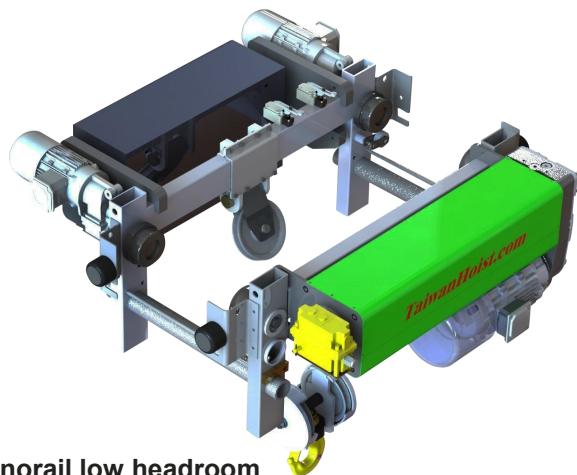


www.TaiwanHoist.com

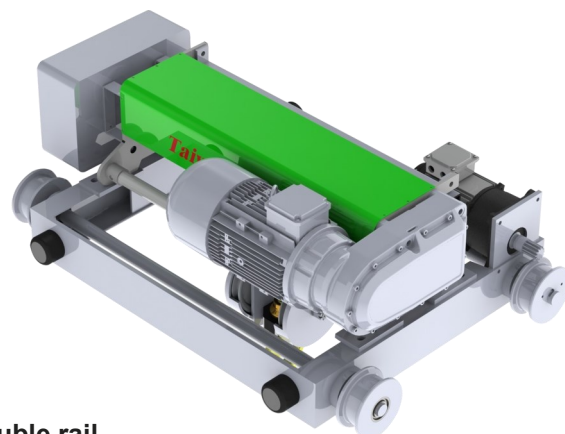


2020-3-24

E type Rope Hoist



Monorail low headroom



Double rail

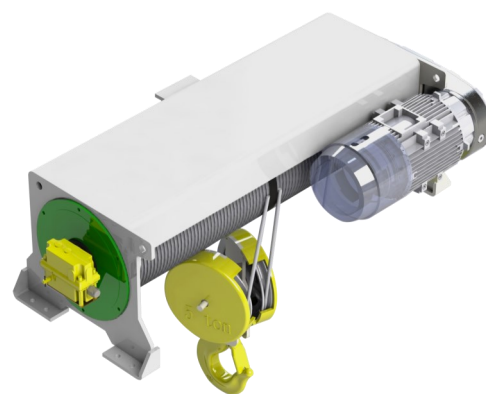
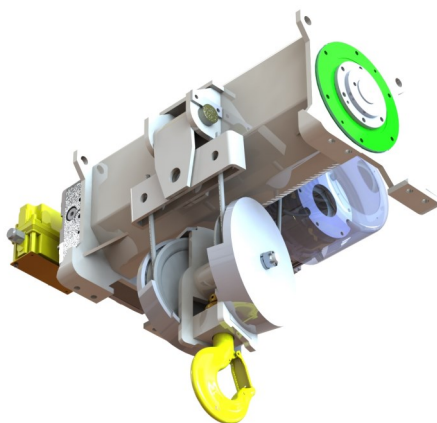
Monorail low headroom

Capacity (Ton)	Type	Lift (M)	Hoist Speed (M/min)		Trolley Speed (M/min)		Dia. Of Rope	
			50Hz	60Hz	50Hz	60Hz	Reeving Type	(mm)
3	E3-RT21	6、9、12	5.3	6.4	16.7	20	2/1	10
5	E5-RT21	6、9、12	5.3	6.4	16.7	20	2/1	16

Bean width 125 ~ 400mm

Double rail

Capacity (Ton)	Type	Lift (M)	Hoist Speed (M/min)		Trolley Speed (M/min)		Dia. Of Rope	
			50Hz	60Hz	50Hz	60Hz	Reeving Type	(mm)
3	E3-DT21	6、9、12	5.3	6.4	16.7	20	2/1	10
3	E3-DT41	6、9、12	5.3	6.4	16.7	20	4/2	8



Foot mounted

Capacity (Ton)	Type	Lift (M)	Hoist Speed (M/min)		Dia. Of Rope	
			50Hz	60Hz	Reeving Type	(mm)
3	E3-D21	6、9、12、15	5.3	6.4	2/1	10
3	E3-D42	6、9、12、15	5.3	6.4	4/2	8
5	E5-D21	6、9、12、15	6.3	7.5	2/1	16
5	E5-D42	6、9、12、15	6.3	7.5	4/2	12

Pendant push button. Power supply : 3 Φ 220/380/415/440/460V 50/60HZ