

PIPE RAIL WINCH SYSTEM



The pipe rail winch system has been designed for winching up heating pipes in the greenhouse. The winch system can be extended lengthwise so that it can be used in all greenhouses irrespective of their height. The winch system is handy and can be controlled by one person because of the powerful electric motor and its light construction. You will never again have to lift pipes manually with a group of people but simply 1 person can suspend everything at the required height with 1 winch.

Benefits:

- Excellent price/quality ratio
- Saves on labour costs
- Simple control and user-friendly



Technical specifications*

Properties

Pole length extendable from	270 to 335 cm
Total lifting height	500 cm
Voltage	230 V
Deadweight	15 kg
Electrically operated winch	
Autonomy	6,000 metres in 8 hours in relation to 5 aisles in 1 peak and an S-hook every 9 metres
Pipe rail hook	can be supplied in all rafter sizes

* Changes reserved