

TUBE RAIL MANUAL PUSHING LINE



Tube Rail Manual Pushing Line is designed for the efficient manual transportation of carcasses throughout the slaughtering and processing area. The system uses a durable tubular overhead rail structure, allowing operators to manually push carcasses smoothly between different processing stations.

Specifications

Rated Voltage	380/220VAc
Control Voltage	24VDc
Motor Power	4/5.5KW(Double speed)
Water temperature	550C-600C
Production Capacity	150 PCS/H
Out size	1190 X 825 X (J;850mm (L X H X D)
Material	Hot galvanized steel main support Stainless steel cleaning device



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TUBE RAIL MANUAL PUSHING LINE



Tube Rail Manual Pushing Line dirancang untuk pemindahan karkas secara manual di seluruh area penyembelihan dan pengolahan dengan efisien. Sistem ini menggunakan struktur rel gantung berbentuk tabung yang kuat dan tahan lama, sehingga operator dapat mendorong karkas dengan mudah dan lancar dari satu area pengolahan satu ke area pengolahan lainnya

Spesifikasi

Besar Tegangan	380/220 Vac
Tegangan Kontrol	24 VDC
Daya Motor	4/5.5 kW (Kecapatan Ganda)
Suhu Air	550 C - 600 C
Kapasitas Produksi	150 PCS/H
Ukuran Luar	1190 x 825 x 850 mm (L x H x D)
Bahan	Penopang utama dari hot galvanized steel Alat pembersih berbahan stainless steel



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