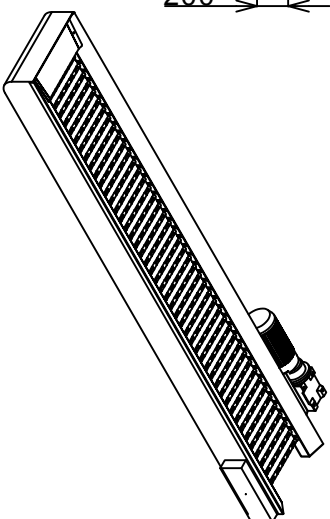
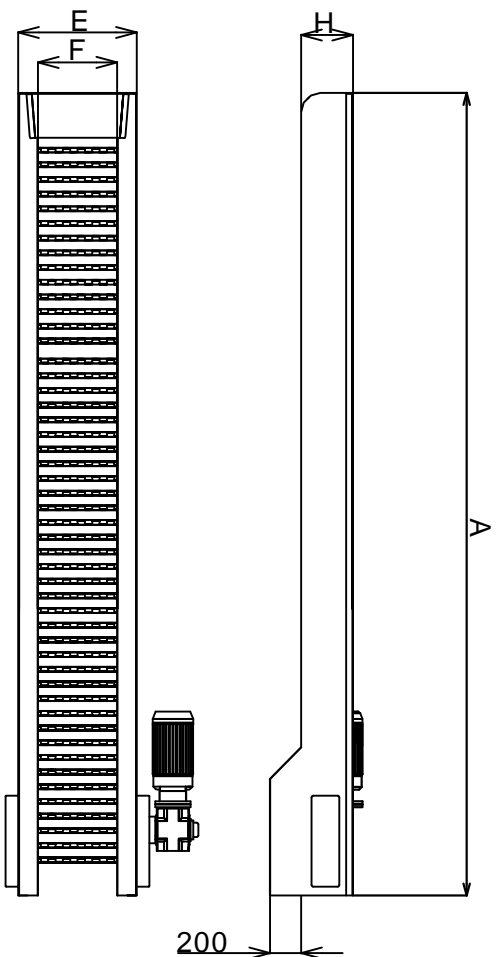


Customer: _____

Drawing: _____



A = Total length _____

E = Conventional length _____

F = Usable length _____

H = Casing width _____

Gear motor on left side (like the figure)

Gear motor on right side (opposite the figure)

Motor power kW _____

Voltage V _____ Hz _____

Carpet type Drag chain

Not punched carpet Punched carpet

Anti-rust treatment _____

Painting _____

Gear motor with torque limiter _____

Overload shaft sensor _____

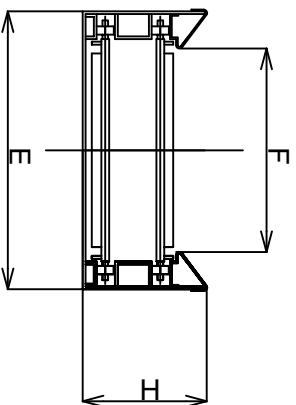
Oscillating micro-switch _____

Control panel with reversing switch only _____

Control panel with magnetic contactors, _____
thermal switch and push-button strip

Without electrical equipment _____

COLOR RAL _____



Sheet Iron S355-MC _____

Amount of coolant Lt/1' _____

Quantity of chips to be removed dm/1' _____

Type chip _____

Material to be removed _____

CONSTRUCTIONS STANDARD

| H | Porters Height | Chain Pitch |
|------------------------------|----------------|-------------|
| <input type="checkbox"/> 220 | 30 | 50 |
| <input type="checkbox"/> 240 | 50 | 50 |
| <input type="checkbox"/> 140 | 25 | 38.1 |
| <input type="checkbox"/> 300 | 60 | 75 |
| <input type="checkbox"/> 350 | 60 | 100 |

Speed, carpet band m/min _____

Porters pitch _____