

MODU DT2 CONVEYOR SERIES

Technical Characteristics

Chain Width	315 mm
Chain Pitch	45.0 mm
Chain Weight	3.8 kg/m
Chain Working Tension (Max) With Bend Without Bend	1400 N 1500 N
Max Product Weight* Horizontal Transport Vertical Transport	30.0 kg 15.0 kg
Total Load*	400 kg
Working Temperature*	-10°C to 60°C
Max Conveyor Length*	30 m
Max speed*	50 m/min
Drive Unit Capacity	1500 N
Item Width*	<500 mm

* Actual limit may vary according to conveyor layout and application.



Chain Width 315mm

Contents

Belt DT2.....	280
Belt Accessories DT2	281
Drive Units DT2	282
Idler Unit DT2	282
Conveyor Beam DT2.....	283
Accessories DT2	283
Horizontal Plain Bend DT2	284
Belt Installation Section DT2	285

Belt Elongation Section DT2.....	285
Bottom Tab (BT) Belt DT2	286
Conveyor Beam (BT) DT2.....	286
Accessories DT2	286
Drive Units (BT) DT2	287
Idler Unit (BT) DT2	287
Horizontal Plain Bend (BT) DT2	288
Belt Installation Section (BT) DT2	289

AP

TR

MP

MS3

MM3

MM3P

ML2

ML2P

MX2

MT2

MR2

MF2

MG

MB

MA

DS3

DM3

DL2

DX2

DT2

DR2

DF2

DG

DB

DA

SD

SE

TL

IM

MM