

Descargando by damp-track
Dimensions for housing to be
checked by customer

3.16 Fume Deduction System
BIG RIVER STEEL SUPPLY

3.6.3 Vertical Belt Conveyor

3.13.3 Emergency Filling of High Level Hoppers

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4.0 ST

3.16 Vertical Belt Conveyor

3.7.6 Vertical Belt Conveyor

3.7.9 Calibration Weighers

BIG RIVER STEEL SUPPLY

3.6.3 Vertical Belt Conveyor Technical Data

Capacity	: 4.0 m ³ /h, 100 t/h
Axle base	: L=4630 mm, 4505 mm
Belt width	: 800 mm
Belt speed	: 1.01 m/s
Motor performance	: 22.0 kW
Belt design	: - structure
- profile type	:

3.7.6 Vertical Belt Conveyor Technical Data

Capacity	: 6.0 m ³ /h, 150 t/h
Axle base	: L=10720 mm, 4875 mm
Belt width	: 800 mm
Belt speed	: 1.01 m/s
Motor performance	: 15.0 kW
Belt design	: - structure
- profile type	:

3.7.5 Reversible Belt Conveyor Technical Data

Capacity	: 6.0 m ³ /h, 150 t/h
Axle base	: L=14200 mm
Belt width	: 650 mm
Belt speed	: 1.31 m/s
Motor performance	: 5.5 kW
Belt design	: - structure
- profile type	:

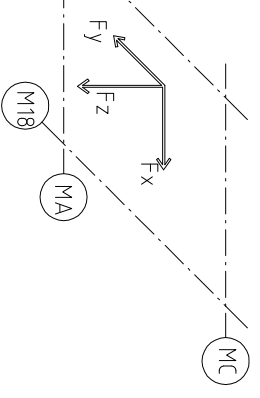
3.6.4 Shuttle Belt Conveyor Technical Data

Capacity	: 4.0 m ³ /h, 100 t/h
Axle base	: L=7650 mm
Belt width	: 650 mm
Belt speed	: 1.01 m/s
Motor performance	: 5.5 kW
Belt design	: - structure
- profile type	:

TRAVEL MOTOR DRIVE

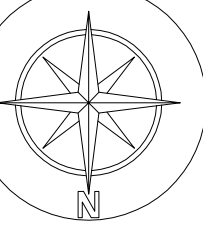
Motor performance	: 0.65 kW
Traveling speed	: 10.0 m/min

COORDINATES



TO THIS DRAWING BELONGS:
DRAWING NO.
0224.04-96-21-00-01
0224.04-96-21-00-02
0224.04-96-21-00-03
0224.04-96-21-00-04
0224.04-96-21-00-05
0224.04-96-21-00-06
0224.04-96-21-00-07
0224.04-96-21-00-08

CONTRACT NO.	0224.04-96-21-00
CONTRACT DRAWING NO.	3.6.3/7.6
DATE	05.11.2016
DESIGNER	MEVAC
CHECKER	SIEMENS
APPROVER	SIEMENS
SCALE	1:1
PROJECT	150 RH-TOP PLANT
CLIENT	BIG RIVER STEEL
CONTRACT NO.	0224.04-96-21-00
CONTRACT DRAWING NO.	3.6.3/7.6
DATE	05.11.2016
DESIGNER	MEVAC
CHECKER	SIEMENS
APPROVER	SIEMENS
SCALE	1:1
PROJECT	150 RH-TOP PLANT
CLIENT	BIG RIVER STEEL



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