E F

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海外区域

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C 1703

+86-0931-2664041
1 1202

+86-0991-5850699
322 A 9D

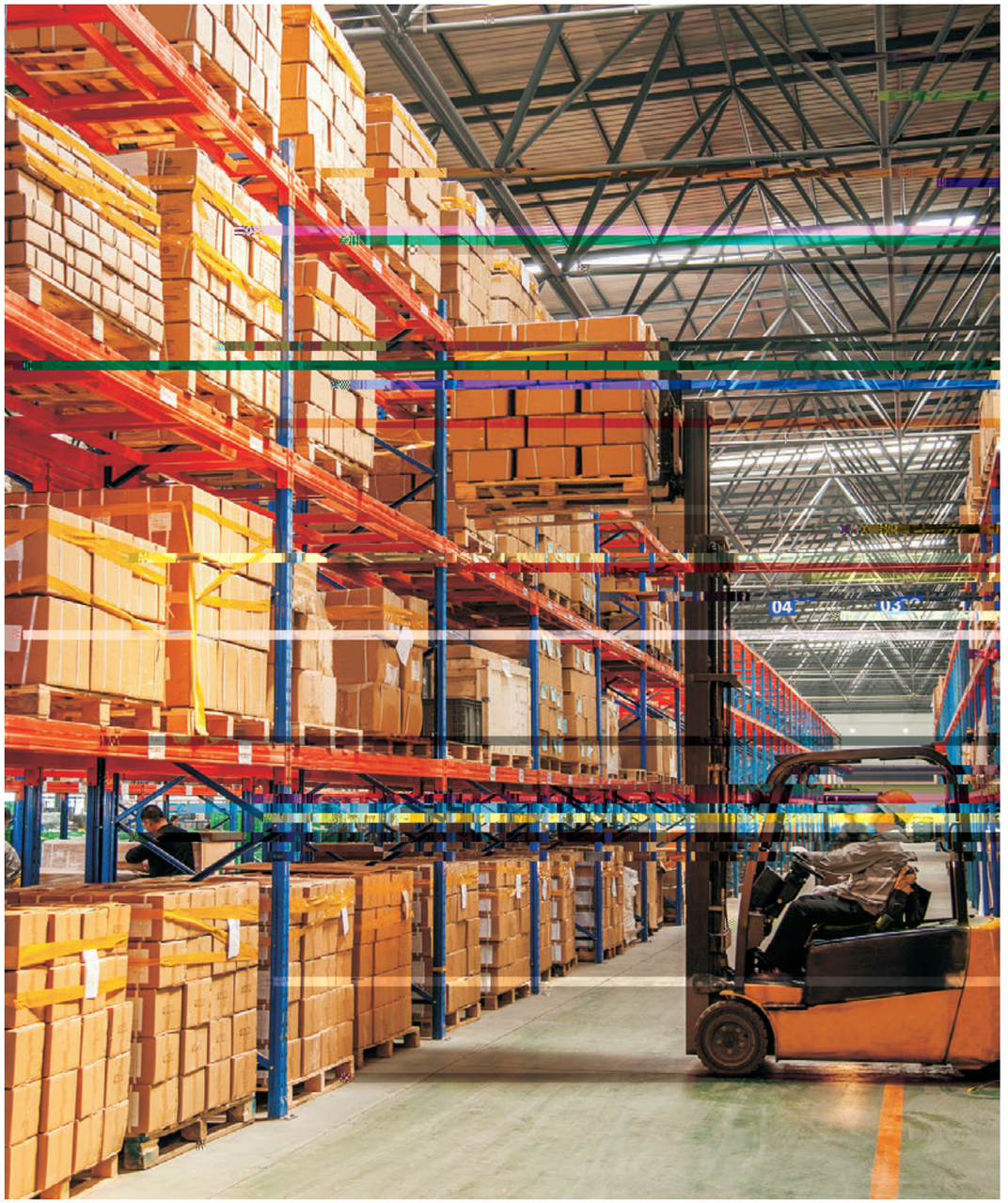
+86-0951-5102334
A 813

+86-028-86983080
1700 S1-9 935

+86-023-62826337
2 26-6

+86-0851-86754256
E1 2603

+86-0871-65658850
+86-0871-6568885 638



ATLAS / FPA L

MOVING & SERVING
快乐运载 恒久支持

H86-769-82078888 H86-769-87732448
400J6789J443 www.ifelift.com

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002774

快意电梯

国内经典案例

HUB

国外经典案例

:Western Australian Cancer Centre

:Parklands Expansion Project

:Car Lift- 3 East Crescent McMahons Point

:Toyota Parking center

:VIETNAM SHINING STAR PRINTINH AND PACKAGING CO., LTD

:Mayora Pasuruan Project

:Huajian Light Industry Zone

:ABC HOTEL LAHUG

:Mirkazz Mall

:SMT Building of Navitasys India Private Limited-Revised Version

:JTC Corporation

:PT.Tirta Fresindo Jaya Cargo Lift Ciherang Bogor Project

ZL201420470694.0

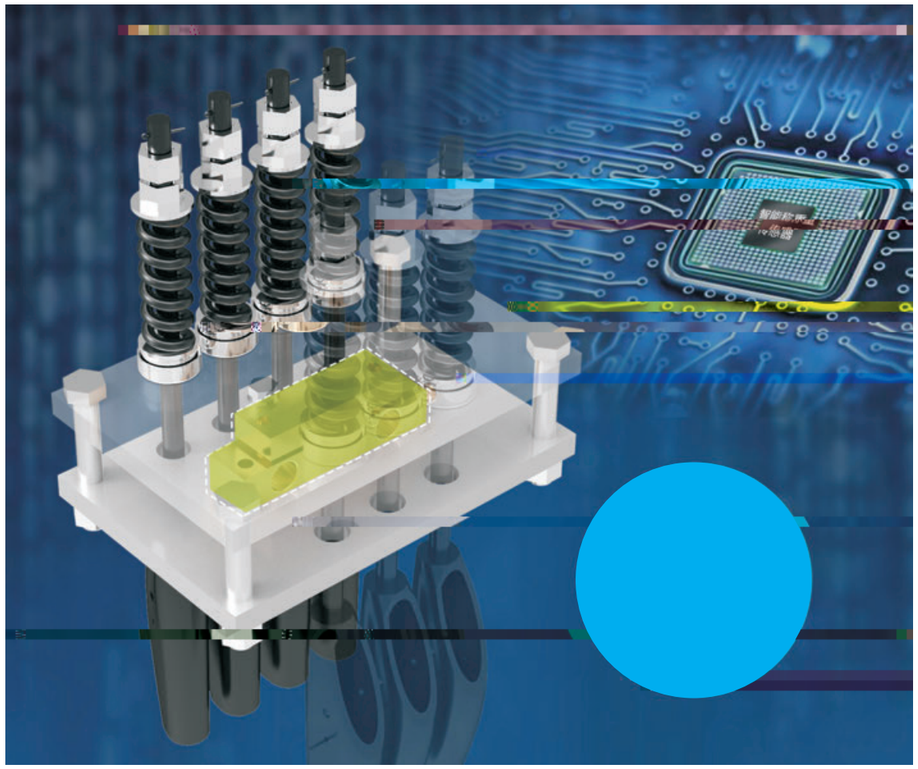
300mm

60s

180s

EMS

ZL201410337015.7



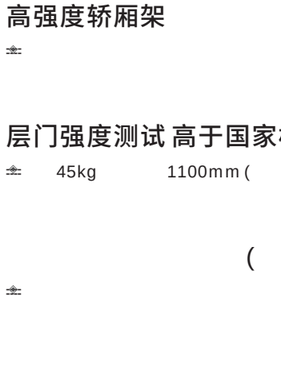
高强度轿厢架

5mm

层门强度测试 高于国家标准

45kg 1100mm (800mm)

( )



TüV A

TÍV VDI

4707 PART1 A

CE EMC

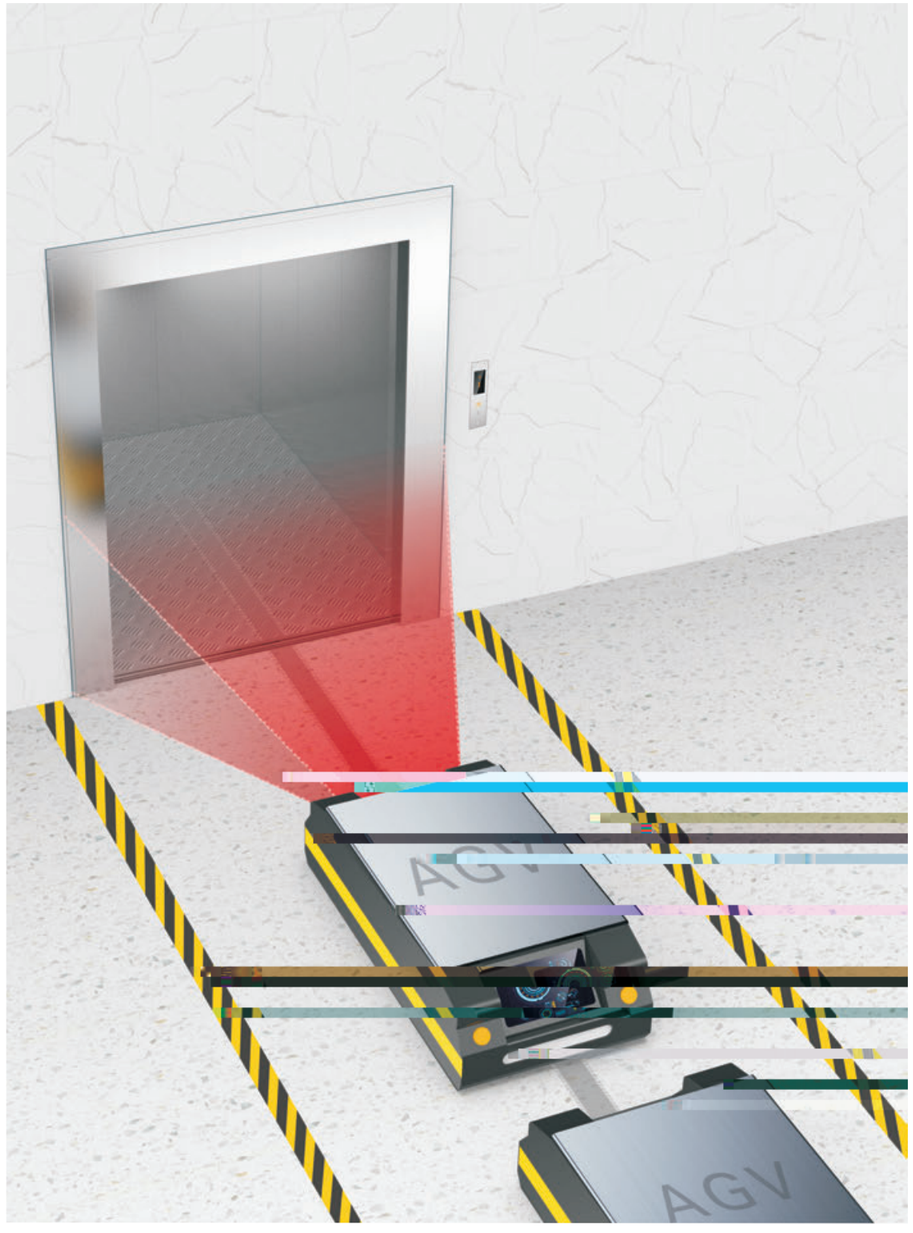
EMC CE

AGV

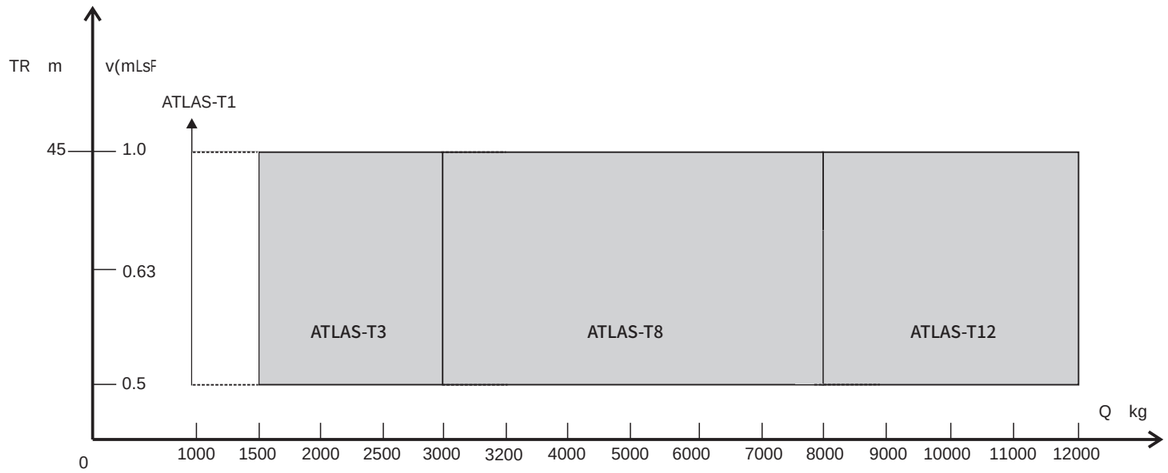
AGV ( )

AGV AGV

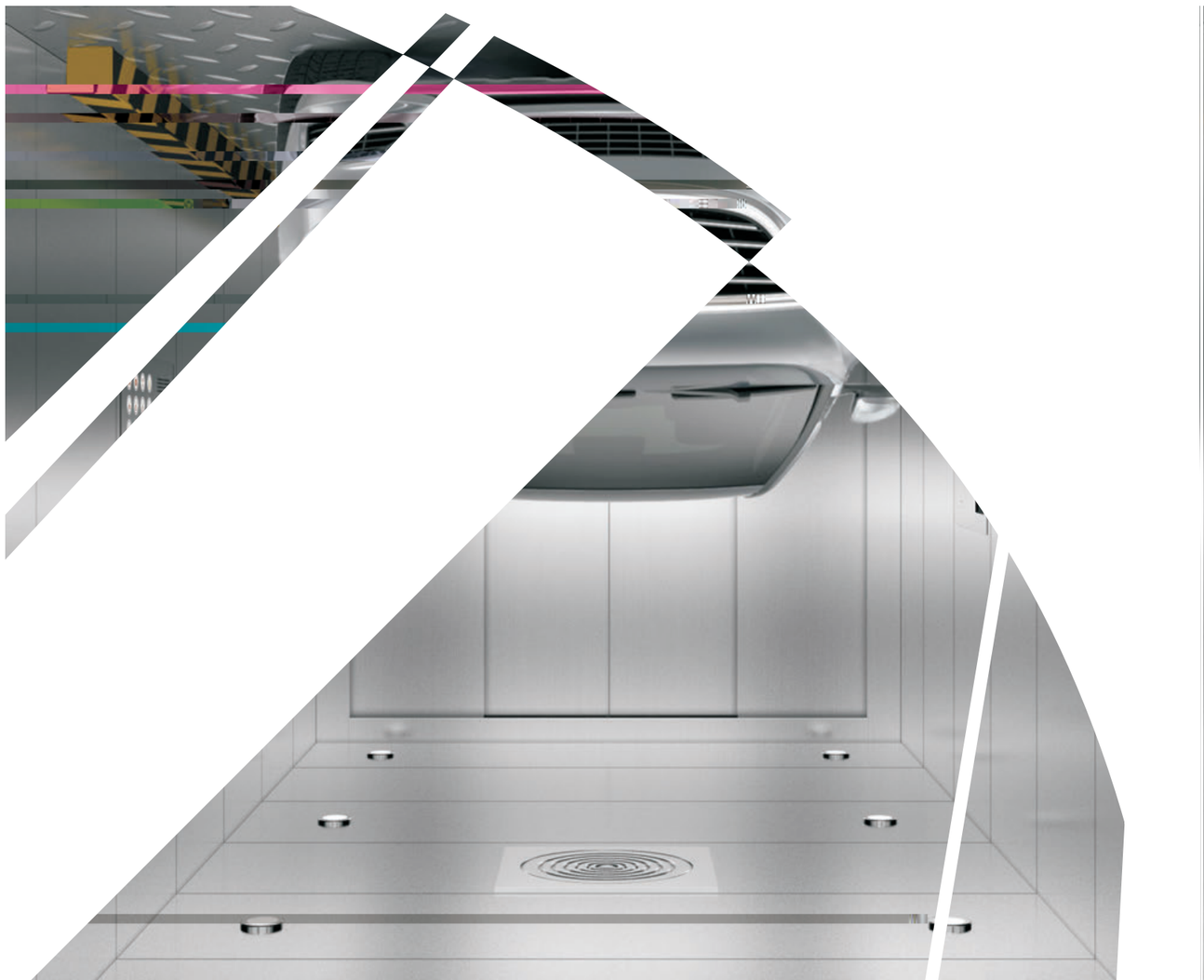
E F



ATLAS



	ATLAS-T1	ATLAS-T3	ATLAS-T8	ATLAS-T12
QEkg)	1000	1500 2000 2500 3000	3200 4000 5000 6000 7000 8000	9000 10000 11000 12000
v(m/s)	0.5 1.0	0.5 1.0	0.5 1.0	0.5 0K63
TREmF	45	45	45	45



CAR180(　　)

操纵箱：COP100 发纹不锈钢　　钢板喷涂亚光灰
轿　门：LDP110 钢板喷涂亚光灰(　)　　LED
　　LDP120 钢板喷涂亚光灰(　　)　　F300-

CAR280(选择　　)

操纵箱：COP100 发纹不锈钢　　发纹不锈钢
轿　门：LDP310 发纹不锈钢(　)　　：LED
　　LDP320　　(　　)　　：F300

LED

COP104( )

面板：发纹不锈钢
显示：白色点阵

HOP100( )

面板：发纹不锈钢
显示：橙色点阵

其他层效果

首层效果

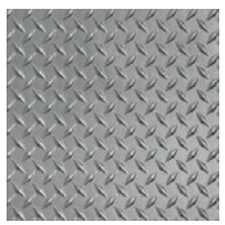
COP100( )

面板：发纹不锈钢
显示：橙色点阵

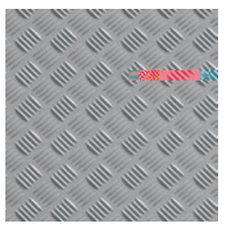
,

LDJ110
LDP110 E F
LDP120 钢板喷涂亚光灰(中分双折)

门套：LDJ120 发纹不锈钢
层门：LDP310 发纹不锈钢(旁开)
LDP320 E F
地坎：成型钢材



F300



F400

ATLAS货梯系列功能表

运行功能

01		
02		
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FPA汽车电梯系列功能表

运行功能

01		
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特殊运行

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01		
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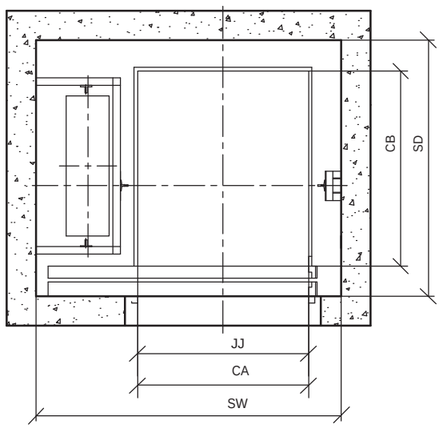
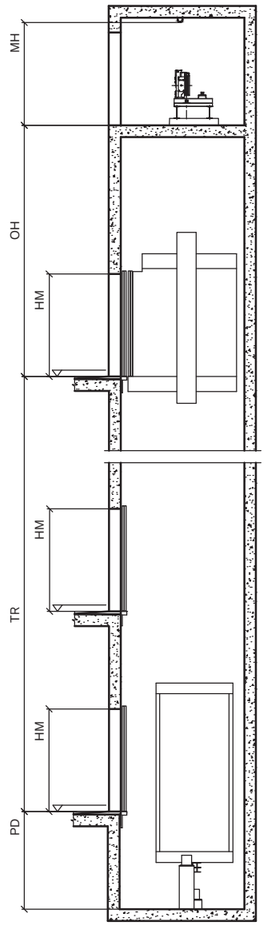
04		300mm
05		
06		15
07		I
08		-60s 180s
09		

ATLAS-T1井道布置平面图



T1



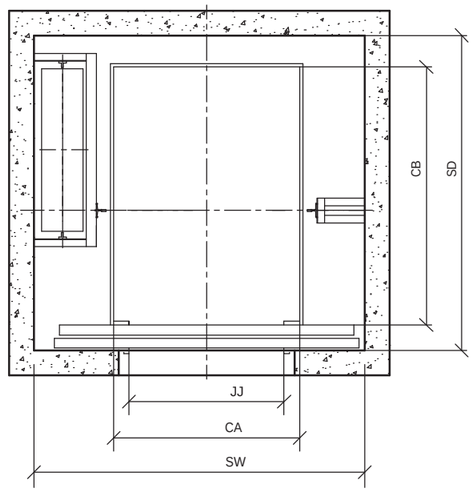
T1

ATLAS-T1技术参数规格

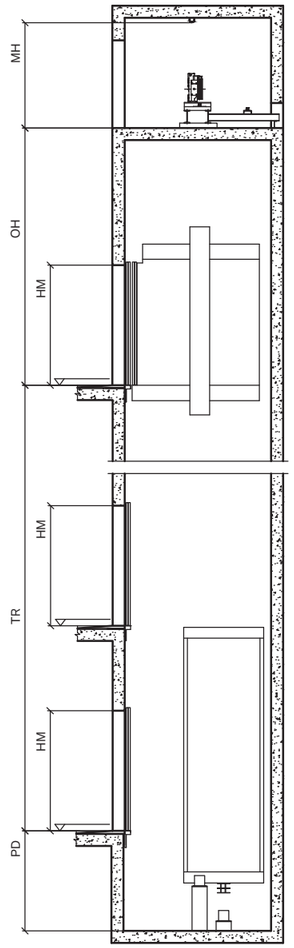
(kg)	(m/s)	(mm)	(mm)		(mm)		(mm)	(mm)	(m)	(mm)	(RVV)
1000	0.5	1400*1600*2200	1400*2100		2500*2100	2500*2100	4200	1500	≤ 45	2500*2100*2200	3*6mm²+2*6mm²
	1.0						4300	1600			

1

ATLAS-T3井道布置平面图



T3



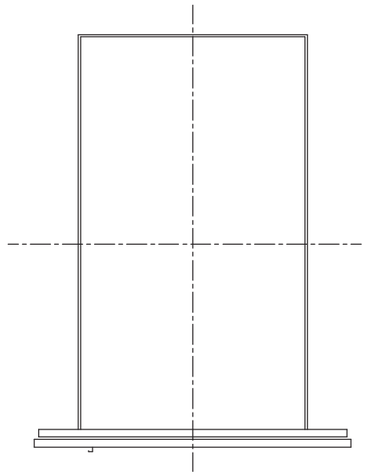
T3

ATLAS-T3技术参数规格

(kg)	(m/s)	(mm)	(mm)		(mm)		(mm)	(mm)	(m)	(mm)		(RVV)
1500	0.5	1600*2100*2200	1400*2100		2600*2600	2600*2600	4200	1500	≤ 45	2600*2600*2200		3*6mm²+2*6mm²
	1.0						4300	1600				
2000	0.5	1800*2300*2200	1600*2100		2800*2800	2800*2800	4200	1500		2800*2800*2200		3*6mm²+2*6mm²
					3000*2800	3000*2800				3000*2800*2200		
	1.0				2800*2800	2800*2800	4300	1600		2800*2800*2200		3*10mm²+2*6mm²
					3000*2800	3000*2800				3000*2800*2200		
2500	0.5	2000*2500*2200	1800*2100		3200*3000	3300*3000	4300	1500		3200*3000*2200	3300*3000*2200	3*6mm²+2*6mm²
	1.0						4400	1600				3*10mm²+2*6mm²
3000	0.5	2100*2700*2200	1800*2100		3200*3200	3250*3200	4300	1500		3200*3200*2200	3250*3200*2200	3*6mm²+2*6mm²
					3300*3200	3400*3200				3300*3200*2200	3400*3200*2200	
		2300*2500*2200			3400*3000	3450*3000				3400*3000*2200	3450*3000*2200	
	1.0	2100*2700*2200			3200*3200	3250*3200	4400	1600		3200*3200*2200	3250*3200*2200	3*16mm²+2*10mm²
					3300*3200	3400*3200				3300*3200*2200	3400*3200*2200	
		2300*2500*2200			3400*3000	3450*3000				3400*3000*2200	3450*3000*2200	

1

ATLAS-T8井道布置平面图



T8

T8

ATLAS-T8技术参数规格

(kg)	(m/s)	(mm * *)	(mm) *		(mm) *		(mm)	(mm)	(m)	(mm) * *		(RVV)
3200	0.5	2300*2600*2500	1800*2400		3400*3050	3450*3100	4500	1600		3400*3050*2200	3450*3100*2200	3*6mm²+2*6mm²
	1.0						4550	1600				3*10mm²+2*6mm²
4000	0.5	2300*3200*2500	1800*2400		3400*3550	3450*3700	4500	1600		3400*3550*2200	3450*3700*2200	3*6mm²+2*6mm²
	1.0						4550	1600				3*16mm²+2*10mm²
5000	0.5	2500*3500*2500	2200*2400		3600*3850	3750*4000	4500	1600		3600*3850*2200	3750*4000*2200	3*10mm²+2*6mm²
	1.0						4550	1600				3*25mm²+2*16mm²
6000	0.5	2500*4200*2500	2200*2400		3600*4550	3600*4700	4500	1600	45	3600*4550*2300	3600*4700*2300	3*10mm²+2*6mm²
	1.0						4550	1600				3*25mm²+2*16mm²
7000	0.5	2800*4300*2500	2500*2400		4000*4650	4000*4800	4500	1750		4000*4650*2300	4000*4800*2300	3*16mm²+2*10mm²
	1.0						4550	1750				3*35mm²+2*16mm²
8000	0.5	2800*4900*2500	2500*2400		4000*5250	4000*5400	4500	1750		4000*5250*2300	4000*5400*2300	3*16mm²+2*10mm²
	1.0						4800	1750				3*50mm²+2*25mm²

ATLAS-T12井道布置平面图

T12

T12

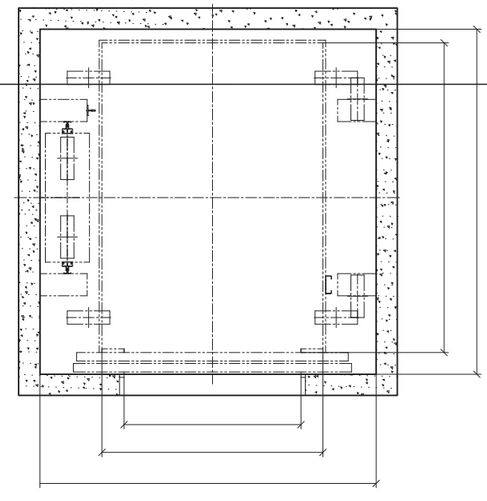
ATLAS-T12 技术参数规格

(kg)	(m/s)	(mm * *)	(mm) *		(mm) * *		(mm)	(mm)	(m)	(mm) * *		(RVV)
9000	0.5	2800*5400*2500	2500*2400		4050*5750	4050*5900	4500	1850		4050*5750*2300	4050*5900*2300	3*25mm²+2*16mm²
	0.63											
10000	0.5	3000*5600*2500	2800*2400		4500*5950	4500*6100	4500	1850		4050*5950*2300	4500*6100*2300	3*25mm²+2*16mm²
	0.63											3*35mm²+2*16mm²
11000	0.5	3000*6100*2500	2800*2400		4500*6450	4500*6600	4500	2000	45	4500*6450*2300	4500*6600*2300	3*25mm²+2*16mm²
	0.63											3*50mm²+2*25mm²
12000	0.5	3000*6700*2500	2800*2400		4500*7050	4500*7200	4500	2000		4500*7050*2300	4500*7200*2300	3*25mm²+2*16mm²
	0.63						4800					3*50mm²+2*25mm²

ATLAS-WT3井道布置平面图

WT3

ATLAS-WT5井道布置平面图



WT5

WT3

ATLAS-WT3 技术参数规格

(kg)	(m/s)	(mm) (* *)	(mm) (*)		(mm) (*		(mm)	(mm)	(m)	(RVV)
1500	0.5	1600*2100*2200	1400*2100		2800*2500	2800*2600	4300	1500	45	3*6mm²+2*6mm²
	1									
2000	0.5	1800*2300*2200	1600*2100		3000*2700	3000*2800				3*10mm²+2*6mm²
	1									
2500	0.5	2000*2500*2200	1800*2100		3300*2900	3300*3000	4400			3*6mm²+2*6mm²
	1									3*10mm²+2*6mm²
3000	0.5	2300*2500*2200	2000*2100		3600*2900	3600*3000				3*6mm²+2*6mm²
	1									3*10mm²+2*6mm²

WT5

ATLAS-WT5 技术参数规格