

# ELLI MAX

## HYDRAULIC CAR LIFT

### FEATURES

INDIRECT ACTING

MAX. SPEED 0.63M/S

AUTOMATIC DOORS AVAILABLE

CONFORMITY WITH EN 81-20/50

COMPLIANCE WITH LIFTS

DIRECTIVE 2014/33/EU

USAGE: CIVIC BUILDINGS

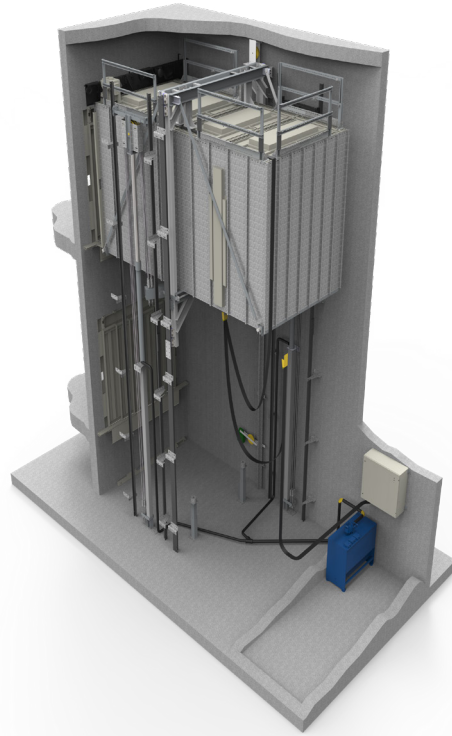


TABLE 7 (SINGLE ENTRANCE)	MAX. CAPACITY [KG] <sup>[4]</sup>	3600	3800	4000	4200	5000
	MAX. SPEED [M/S]	0.63	0.63	0.63	0.63	0.63
	MIN. PIT [MM] <sup>[1]</sup>	1350	1350	1350	1350	1400
	MIN. HEADROOM [MM] <sup>[1][3]</sup>	3500	3800	4100	4400	4400
	MIN. PIT [MM] <sup>[2]</sup>	1000	1000	1000	1000	1050
	MIN. HEADROOM [MM] <sup>[2][3]</sup>	3000	3300	3600	3900	3900
	MAX. TRAVEL [MM]	25000	25000	25000	25000	21000
	STANDARD SHAFT [MM]	3300X5900	3400X6000	3500X6100	3650X6200	4200X6500
	STANDARD CABIN [MM]	2400X5400	2500X5500	2600X5600	2700X5700	3100X6000
	STANDARD DOOR [MM]	2300	2400	2500	2600	3000

TABLE 7 (DOUBLE ENTRANCE)	MAX. CAPACITY [KG] <sup>[4]</sup>	3600	3800	4000	4200	5000
	MAX. SPEED [M/S]	0.63	0.63	0.63	0.63	0.63
	MIN. PIT [MM] <sup>[1]</sup>	1350	1350	1350	1350	1400
	MIN. HEADROOM [MM] <sup>[1][3]</sup>	3400	3400	3700	3900	3900
	MIN. PIT [MM] <sup>[2]</sup>	1000	1000	1000	1000	1050
	MIN. HEADROOM [MM] <sup>[2][3]</sup>	2900	2900	3200	3400	3400
	MAX. TRAVEL [MM]	25000	25000	25000	25000	21000
	STANDARD SHAFT [MM]	3300X6150	3400X6250	3500X6350	3650X6450	4200X6750
	STANDARD CABIN [MM]	2400X5400	2500X5500	2600X5600	2700X5700	3100X6000
	STANDARD DOOR [MM]	2300	2400	2500	2600	3000

[1] EN 81-20/50

[2] EN 81-21

[3] INTERNAL CABIN HEIGHT 2100MM

[4] ACCORDING TO EN 81-20 5.4.2.2



# ELLI MAX-S

## HYDRAULIC CAR LIFT

### FEATURES

DIRECT ACTING  
 MAX. SPEED 0.63M/S  
 AUTOMATIC DOORS AVAILABLE  
 CONFORMITY WITH EN 81-20/50  
 COMPLIANCE WITH LIFTS  
 DIRECTIVE 2014/33/EU

USAGE: CIVIC BUILDINGS



TABLE 7 (SINGLE ENTRANCE)	MAX. CAPACITY [KG] <sup>[4]</sup>	3600	3800	4000	4200	5000
	MAX. SPEED [M/S]	0.63	0.63	0.63	0.63	0.63
	MIN. PIT [MM] <sup>[1]</sup>	1350	1350	1350	1350	1350
	MIN. HEADROOM [MM] <sup>[1][3]</sup>	DEPENDS ON THE TRAVEL				
	MIN. PIT [MM] <sup>[2]</sup>	800	800	800	800	800
	MIN. HEADROOM [MM] <sup>[2][3]</sup>	DEPENDS ON THE TRAVEL				
	STANDARD SHAFT [MM]	3300X5900	3400X6000	3500X6100	3650X6200	4200X6500
	STANDARD CABIN [MM]	2400X5400	2500X5500	2600X5600	2700X5700	3100X6000
	STANDARD DOOR [MM]	2300	2400	2500	2600	3000

TABLE 7 (DOUBLE ENTRANCE)	MAX. CAPACITY [KG] <sup>[4]</sup>	3600	3800	4000	4200	5000
	MAX. SPEED [M/S]	0.63	0.63	0.63	0.63	0.63
	MIN. PIT [MM] <sup>[1]</sup>	1350	1350	1350	1350	1350
	MIN. HEADROOM [MM] <sup>[1][3]</sup>	DEPENDS ON THE TRAVEL				
	MIN. PIT [MM] <sup>[2]</sup>	800	800	800	800	800
	MIN. HEADROOM [MM] <sup>[2][3]</sup>	DEPENDS ON THE TRAVEL				
	STANDARD SHAFT [MM]	3300X6150	3400X6250	3500X6350	3650X6450	4200X6750
	STANDARD CABIN [MM]	2400X5400	2500X5500	2600X5600	2700X5700	3100X6000
	STANDARD DOOR [MM]	2300	2400	2500	2600	3000

[1] EN 81-20/50

[2] EN 81-21

[3] INTERNAL CABIN HEIGHT 2100MM

[4] ACCORDING TO EN 81-20 5.4.2.2



# V-LIFT HS

HYDRAULIC CAR LIFT

## FEATURES

INDIRECT ACTING

MAX. SPEED 0.15M/S

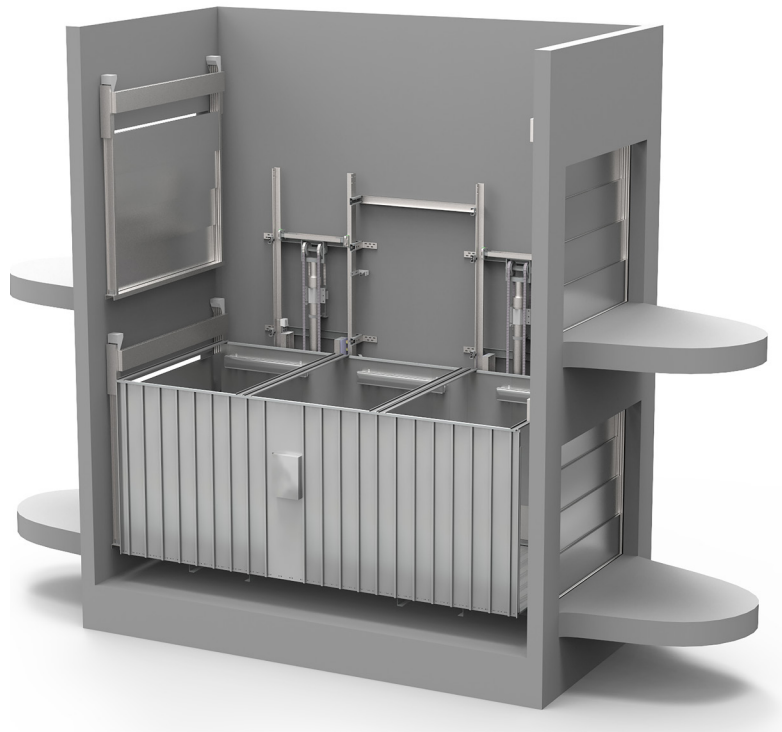
PERSON/DRIVER ALLOWED

COMPLIANCE WITH MACHINERY

DIRECTIVE 2006/42/EC

EU TYPE EXAMINATION CERTIFICATE

USAGE: CIVIC BUILDINGS



MAX. CAPACITY [KG]	2000	2500	3000
ACTING	HYDRAULIC LIFTING MECHANISM 1:2		
MAX. SPEED [M/N]	0.15		
MIN. PIT [MM]	400		
MIN. HEADROOM [MM]	2600 <sup>[1]</sup>	2750 <sup>[2]</sup>	
MAX. TRAVEL [MM]	12000		
MIN. SHAFT [MM]	3100X4050	3100X5050	3100X6050
MAX. CABIN [MM]	2500X4000	2500X5000	2500X6000
STANDARD DOOR [MM]	2500X2000	2500X2000	2500X2000

[1] HINGED LANDING DOOR OR ROLL SHUTTER

[2] VERTICAL DOOR



# ECO TC

TRACTION CAR LIFT

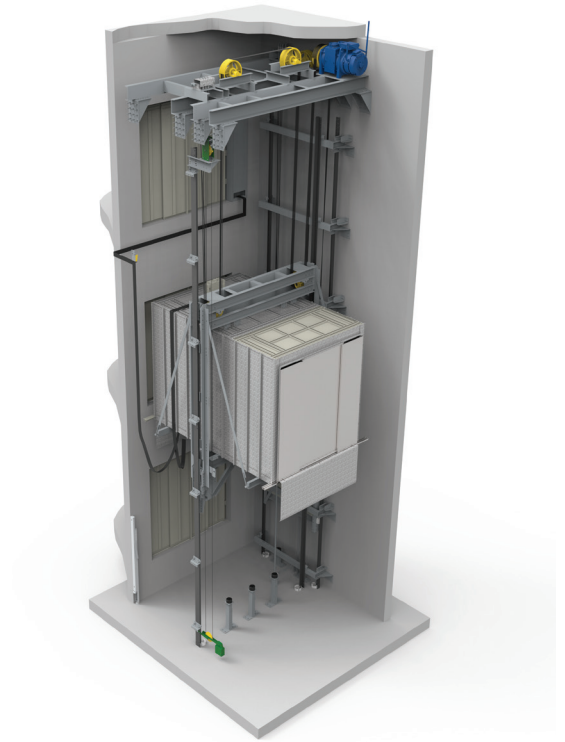
## FEATURES

MAX. SPEED 1M/S

MR/MRL

AUTOMATIC DOORS AVAILABLE

USAGE: CIVIC BUILDINGS



MAX. CAPACITY [KG]	3000/4000/5000
MIN. PIT [MM]	850
MIN. HEADROOM [MM]	3900
TRAVEL [MM]	30000
STANDARD SHAFT [MM]	3800X6600
STANDARD CABIN [MM]	3000X6000
STANDARD DOOR [MM]	2500 4PC

BEYOND EN 81-20/50

