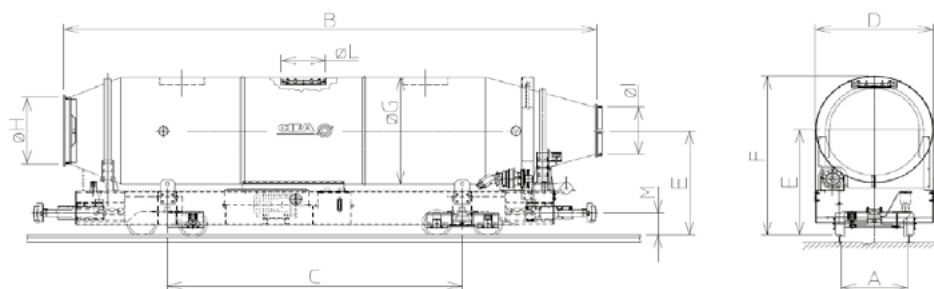


TRAIN MIXER

CIFA MYRIA



Dimensions



Operation in configuration with other mixers

		Close concrete capacity	Doors open concrete capacity
Myria 6	m ³	6	1.15
Myria 8	m ³	8	1.4
Myria 10	m ³	10	1.7
Myria 12	m ³	12	2



	A	B	C	D	E	F	G	H	I	L	M
Myria 6	600 750	7806	4600	1200	1300	1900	1200	700	500	400	300 350
Myria 8	750 900	5840	2585	1600	1570	2375	1600	950	700	400	300 350
Myria 10	750 900	7295	4040	1600	1570	2375	1600	950	700	400	300 350
Myria 12	750 900	8755	5500	1600	1570	2375	1600	950	700	400	300 350

TRAIN MIXER CIFA MYRIA



Main features

Electric motor IS2

Electric box IP56

Electronic Control Panel

Electro-hydraulic drive

Standard equipment

2 bogies with double-axle

Electric system

Hydraulic system and oil tank

Mechanical clapper command

Two colour painting

Concrete Charge Doors

Optionals

Air brake system

Extension tool for discharge

Drum rotation with mixer on movement

Operation in combination with other mixers

Hooked Jaws



Control panel

Technical data

		Myria 6	Myria 8	Myria 10	Myria 12
Concrete capacity	m ³	6	8	10	12
Geometric capacity	l	8000	11000	12400	14500
Power	kW	30	30	50	50
Drum rotation	rpm	12	12	12	12
Weight (net of concrete)	Kg	6000	7500	8500	9500

Technical data and characteristics subject to modifications without notice