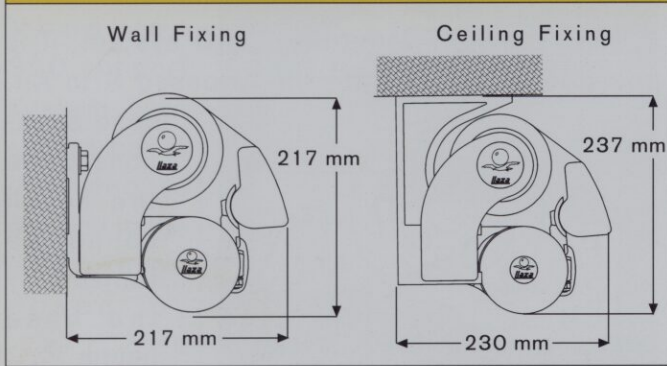


# TECHNICAL CHARACTERISTICS ART MONOBLOC 350

## DIMENSIONS



## DROP

Wall Fixing: 0° to 90°

Ceiling Fixing: 0° to 90°

## ROLLING CAPACITY

With Ø 80 tube 3,50 m

## MAX. WIDTH FOR MAX. PROJECTION

With 3,50 m. arms (2 arms) 5,50 m

With 3,00 m. arms (2 arms) 6,00 m

## MOTOR SELECTION FOR Ø70

Roller tube Ø70	Arm Projection							
	1,50	1,75	2,00	2,25	2,50	2,75	3,00	3,25
2 arms	EBRO 350				NERVION 500			
3 arms	NERVION 500				TAMESIS 800			
4 arms	TAMESIS 800							
5 arms	TAMESIS 800				DANUBIO 1000			
6 arms	T800	DANUBIO 1000			VOLGA 1300			

## MOTOR SELECTION FOR Ø80

Roller tube Ø80	Arm Projection								
	1,50	1,75	2,00	2,25	2,50	2,75	3,00	3,25	3,50
2 arms	EBRO 350			NERVION 500					
3 arms	N500	TAMESIS 800							
4 arms	TAMESIS 800				DANUBIO 1000				
5 arms	T800	DANUBIO 1000			VOLGA 1300				
6 arms	D1000		VOLGA 1300						

## MECHANICAL CHARACTERISTICS

Description	Arm projection								
	1,50	1,75	2,00	2,25	2,50	2,75	3,00	3,25	3,50
Closing resistance for 2 arms (kp)	68	70	75	75	79	81	85	86	86
Closing torque for 2 arms (Ø 80 Nm)	27	28	30	30	32	32	34	34	34
Vertical resistance for 2 arms (kp)	150	130	114	101	91	83	76	71	67

## AWNING ALLOWANCES ART MONOBLOC 350

	Internal Gearbox	Motor Ø50 Standard	Motor Ø50 Domo / Drac	Motor Ø60 Standard	Motor Ø60 Domo / Drac
Roller tube	L-132	L-110	L-104	L-112	L-108
Fabric	L-142	L-120	L-114	L-122	L-118
Front profile	L-132	L-110	L-104	L-112	L-108
Square bar	L-10	L-10	L-10	L-10	L-10

## MINIMUM WIDTH ART 350 ARMS

Projection	Number of arms		
	2	3	4
1,50 m	2,12 m	3,07 m	4,04 m
1,75 m	2,37 m	3,45 m	4,54 m
2,00 m	2,62 m	3,82 m	5,04 m
2,25 m	2,87 m	4,29 m	5,54 m
2,50 m	3,12 m	4,57 m	6,04 m
2,75 m	3,37 m	4,95 m	6,54 m
3,00 m	3,62 m	5,32 m	7,04 m
3,25 m	3,87 m	5,70 m	7,54 m
3,50 m	4,12 m	6,07 m	8,04 m

## MINIMUM WIDTH CROSSED ART 350 ARMS

Projection	Minimum width 2 arms	Due to the operating system, the recommended maximum drop for the correct awning operation is 45°. A further drop would cause a collision between both arms when
1,50 m	1,21 m	
1,75 m	1,34 m	
2,00 m	1,46 m	
2,25 m	1,59 m	
2,50 m	1,71 m	
2,75 m	1,84 m	
3,00 m	1,96 m	
3,25 m	2,09 m	
3,50 m	2,21 m	



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