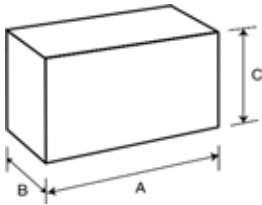


400 Series		Model							
		ER 4	ER 5	ERS 4	ERS 5	AR 4	AR 5	AS 4	AS 5
Working pressure	bar	10		10		10		10	
Free Air Delivery (*)	m ³ /min	0,53	0,75	0,53	0,75	0,53	0,75	0,53	0,75
Electric motor	kW	4	5,5	4	5,5	4	5,5	4	5,5
Electric feeding	V-n° Ph. -Hz	400 / 3 / 50		400 / 3 / 50		400 / 3 / 50		400 / 3 / 50	
Enclosure- insulation class		IP 54 - F		IP 54 - F		IP 54 - F		IP 54 - F	
Maximum Oil Carry-Over	p.p.m.	≤3		≤3		≤3		≤3	
Oil system capacity	l	~ 2		~ 2		~ 2		~ 2	
Control system		modulation		auto-stop / modulation		auto-stop / modulation			
Rotational Speed	r. p. m.	1500		1500		1500		1500	
Sound pressure level (**)	db (A)	67		67		65		65	
Air receiver capacity	l	-		270		-		270	

(*) Air Delivery as per ISO 1217:1996, annex "C"

(**) As per PN8NTC2.3; average value measured from a distance of 1 m



Dimensions (mm) 400 Series	Model							
	ER 4	ER 5	ERS 4	ERS 5	AS 4	AS 5	AR4	AR5
Length A	830		1550		1550		970	
Width B	520		520		620		620	
Height C	610		1130		1200		680	
Kg	85	90	150	155	155	160	90	95