

Anaestivac 1 & 2

Oil-less technology



- Anaesthetic gases scavenging system (AGSS)
- Oil-less side channel vacuum pumps
- High energetic gain compared to compressed air solution
- Low maintenance
- Constant vacuum maintained regardless of number of terminal units used (patent system)
- Flow adjustment on each terminal unit
- Flowmeter with float to fit on terminal unit (optional)
- Fit to NF EN ISO 7396-2 and HTM BS standards



ANAESTIVAC 1
EN version



ANAESTIVAC 2
HTM version with remote control

Characteristics

ANAESTIVAC oil-less pumps	Nominal capacity per pump l.min ⁻¹		Power per pump kW		Maxi weight kg	
	50 Hz	60 Hz	50 Hz	60 Hz	With 1 pump	With 2 pumps
Y 006 V	1250	1600	0,38	0,42	35	110
Y 011 V	2400	3000	0,9	1,15	45	120
Y 020 V	3500	4166	1,5	1,75	55	140
Y 030 V	5100	6166	2,2	2,64	70	160

Dimensions (mm)



ANAESTIVAC 1



ANAESTIVAC 2

Switch remote control



ANAESTIVAC 1	AUTOMATIC VERSION				
	A	B	C	Ø I	Ø O
Y 006 V	365	790	800	1"1/4	Ø 44
Y 011 V	365	750	800	1"1/2	Ø 44
Y 020 V	490	820	840	2"	Ø 60
Y 030 V	490	890	840	2"	Ø 60

ANAESTIVAC 1	REMOTE CONTROL VERSION				
	A	B	C	Ø I	Ø O
Y 006 V	365	715	800	1"1/4	Ø 44
Y 011 V	365	690	800	1"1/2	Ø 44
Y 020 V	385	750	840	2"	Ø 60
Y 030 V	400	825	840	2"	Ø 60

ANAESTIVAC 2	AUTOMATIC VERSION				
	A	B	C	Ø I	Ø O
Y 006 V	780	590	1490	1"1/4	Ø 44
Y 011 V	780	590	1490	1"1/2	Ø 44
Y 020 V	970	600	1520	2"	Ø 60
Y 030 V	970	600	1520	2"	Ø 60

ANAESTIVAC 2	REMOTE CONTROL VERSION				
	A	B	C	Ø I	Ø O
Y 006 V	780	520	1200	1"1/4	Ø 44
Y 011 V	780	500	1250	1"1/2	Ø 44
Y 020 V	970	530	1210	2"	Ø 60
Y 030 V	970	600	1210	2"	Ø 60



Range complying with
regulation 2017/745/EU

