

AIRMAC

The innovative Airmac Multi Function air compressors can be user-configured in three different ways. The standard roll frame is easy to handle and protects against knocks. Change to unitary skid mounted layout for service trucks and utes. Or two-piece skid mounted for remote air tank installation



AM V13 MFC 240V - 2.2 hp / 40 L



AM T20P MFC - 5.5 hp / 60 L

POWERED by
HONDA



AM T20P MFC ES - 6.5 hp / 60 L



AM T20D MFC - 4.7 hp / 60 L



AM T20D MFC ES - 4.7 hp / 60 L

User Configured Options*



Unitary skid mounted



Two-piece skid mounted

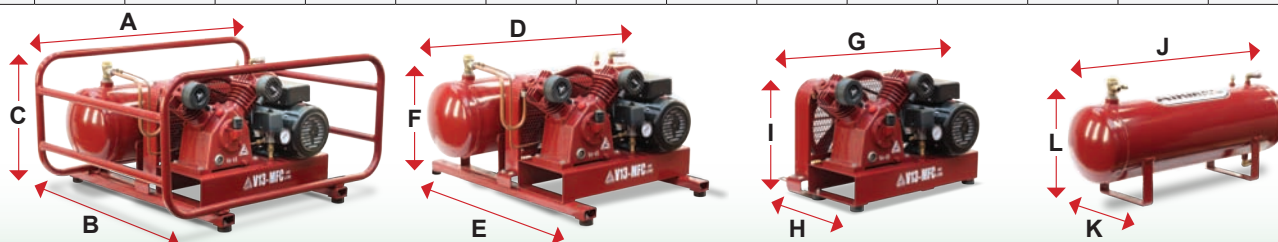


* Not available for purchase separately

MULTI FUNCTION

Specifications

Model	Pump Displacement		Free Air Delivery		Pressure		Pump	Pump Speed	Motor Power		Req'd Circuit	Noise Level	Outlet Size	Tank Volume
	cfm	L/min	cfm	L/min	psi	kPa	Model	rpm	hp	kW	Amps	dB(A)	BSP F	Litres
AM V13 MFC 240V	10.0	283	6.3	178	126	870	VA-65	970	2.2	1.65	10	80	1/4"	40

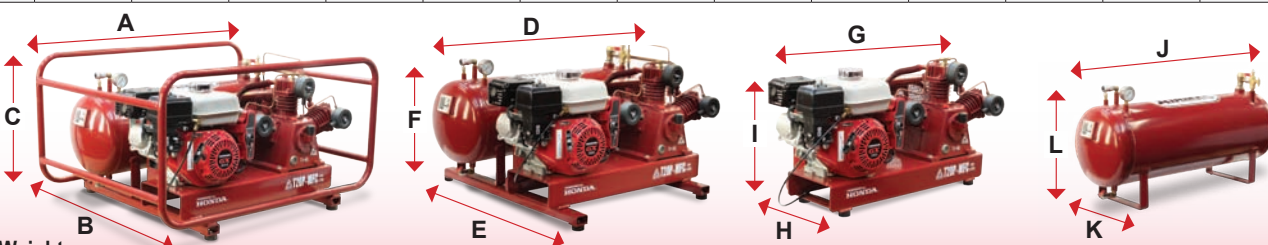


Dimensions & Weights

Model	Roll Frame Set				Unitary Skid Mounted				Motor & Pump Assembly				Tank Assembly			
	Dimensions (mm)			Weight	Dimensions (mm)			Weight	Dimensions (mm)			Weight	Dimensions (mm)			Weight
	A	B	C	kg	D	E	F	kg	G	H	I	kg	J	K	L	kg
AM V13 MFC 240V	940	690	460	82	880	690	440	74	610	330	390	50	880	280	400	20

Specifications

Model	Pump Displacement		Free Air Delivery		Pressure		Pump	Pump Speed	Engine Power	Electric	Noise Level	Outlet Size	Tank Volume
	cfm	L/min	cfm	L/min	psi	kPa	Model	rpm	hp	Start	dB(A)	BSP F	Litres
AM T20P MFC	17.3	489	11.3	319	140	965	TA-65	1,024	5.5	No	92	1/4"	60
AM T20P MFC ES	17.3	489	11.3	319	140	965	TA-65	1,024	6.5	Yes	92	1/4"	60

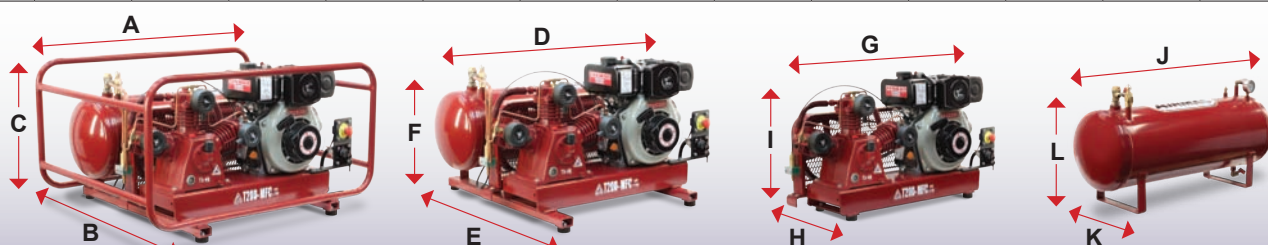


Dimensions & Weights

Model	Roll Frame Set				Unitary Skid Mounted				Engine & Pump Assembly				Tank Assembly			
	Dimensions (mm)			Weight	Dimensions (mm)			Weight	Dimensions (mm)			Weight	Dimensions (mm)			Weight
	A	B	C	kg	D	E	F	kg	G	H	I	kg	J	K	L	kg
AM T20P MFC	1,025	780	550	106	935	780	520	96	920	310	450	59	935	310	480	32
AM T20P MFC ES	1,025	780	550	111	935	780	520	101	920	310	450	64	935	310	480	32

Specifications

Model	Pump Displacement		Free Air Delivery		Pressure		Pump	Pump Speed	Engine Power	Electric	Noise Level	Outlet Size	Tank Volume
	cfm	L/min	cfm	L/min	psi	kPa	Model	rpm	hp	Start	dB(A)	BSP F	Litres
AM T20D MFC	17.3	489	11.3	319	140	965	TA-65	1,024	4.7	No	95	1/4"	60
AM T20D MFC ES	17.3	489	11.3	319	140	965	TA-65	1,024	4.7	Yes	95	1/4"	60



Dimensions & Weights

Model	Roll Frame Set				Unitary Skid Mounted				Engine & Pump Assembly				Tank Assembly			
	Dimensions (mm)			Weight	Dimensions (mm)			Weight	Dimensions (mm)			Weight	Dimensions (mm)			Weight
	A	B	C	kg	D	E	F	kg	G	H	I	kg	J	K	L	kg
AM T20D MFC	1,025	780	575	133	940	785	535	123	870	370	510	86	935	310	480	32
AM T20D MFC ES	1,025	780	575	140	940	785	535	130	940	370	510	93	935	310	480	32