

SAM 022819**UNIMAG Type PFA-40**

Groupe
Fabricant
Type

Bac de lubrification
 UNIMAG
 PFA-40



Contenance totale
 Capacité
 Largeur de filtre de papier
 Longueur de filtre de papier
 Puissance du moteur de la pompe
 Encombresments:
 Longueur
 Largeur
 Hauteur

120 l
 40 l/min
 500 mm
 90 m
 25 W

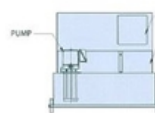
1200 mm
 720 mm
 660 mm



PFA-120

APPLICATIONS	
1. Surface Grinding Machine	5. Barrel Grinding Machine
2. Centerless Grinding Machine	6. Gear Grinding Machine
3. Internal/External Grinding Machine	7. Polisher
4. Honing Machine	

DIMENSION DIAGRAM



PFA PAPER FILTER

FEATURES:

1. Applicable to both ferrous and non-ferrous particles.
2. Filter paper moves forward automatically when contaminants accumulate and clog it.
3. Filtration effect depends on paper accuracy. Choose from 50µ, 10µ and 15µ.
4. Not suitable for heavy machining for the sake of paper consumption. Use magnetic separator as pre-filter to reduce paper consumption.

Remark:

1. Standard accessory: one paper roll.
2. Special specification is available.



SPECIFICATION

MODEL	CAPACITY L/MIN	TANK VOL. L	L	A	B	C	H	PUMP (HP) INLET	OUTLET	MOTOR	FILTER PAPER	Feeder
PFA-20	20	100	1050	850	600	400	720	600	1/8	PF 1/2"	25W	
PFA-40	40	120	1300	1050	600	400	720	600	1/8	PF 1/2"	25W	W 1000MM
PFA-60	60	140	1350	1150	600	400	720	600	1/8	PF 1/2"	25W	L 900M
PFA-80	80	160	1500	1300	600	400	720	600	1/4	PF 3/4"	25W	
PFA-120	120	210	1500	1300	600	400	900	700	1/2	PF 3/4"	40W	W 1000MM
PFA-160	160	260	1600	1600	600	400	900	700	1/2	PF 3/4"	40W	L 900M
PFA-240	240	440	1550	1350	1050	450	1350	740	1	PF 1"	60W	W 1000MM
PFA-300	300	640	2150	1950	1050	450	1350	740	1	PF 1"	90W	
PFA-500	500	980	3240	2500	1050	450	1350	740	1.5	PF 1.5"	60W	L 900M