

Hand pumps

PMD 6-12-25-45 s

Tech sheet

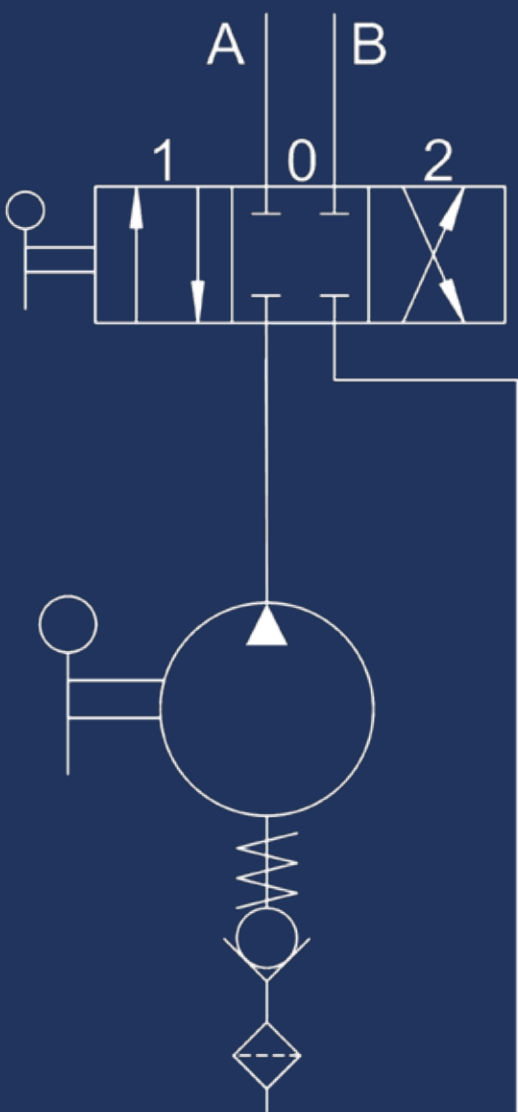
DETAILS

with 4/3 flow divider closed centre
 double acting hand pump for a double acting cylinder
 for fixing to tank

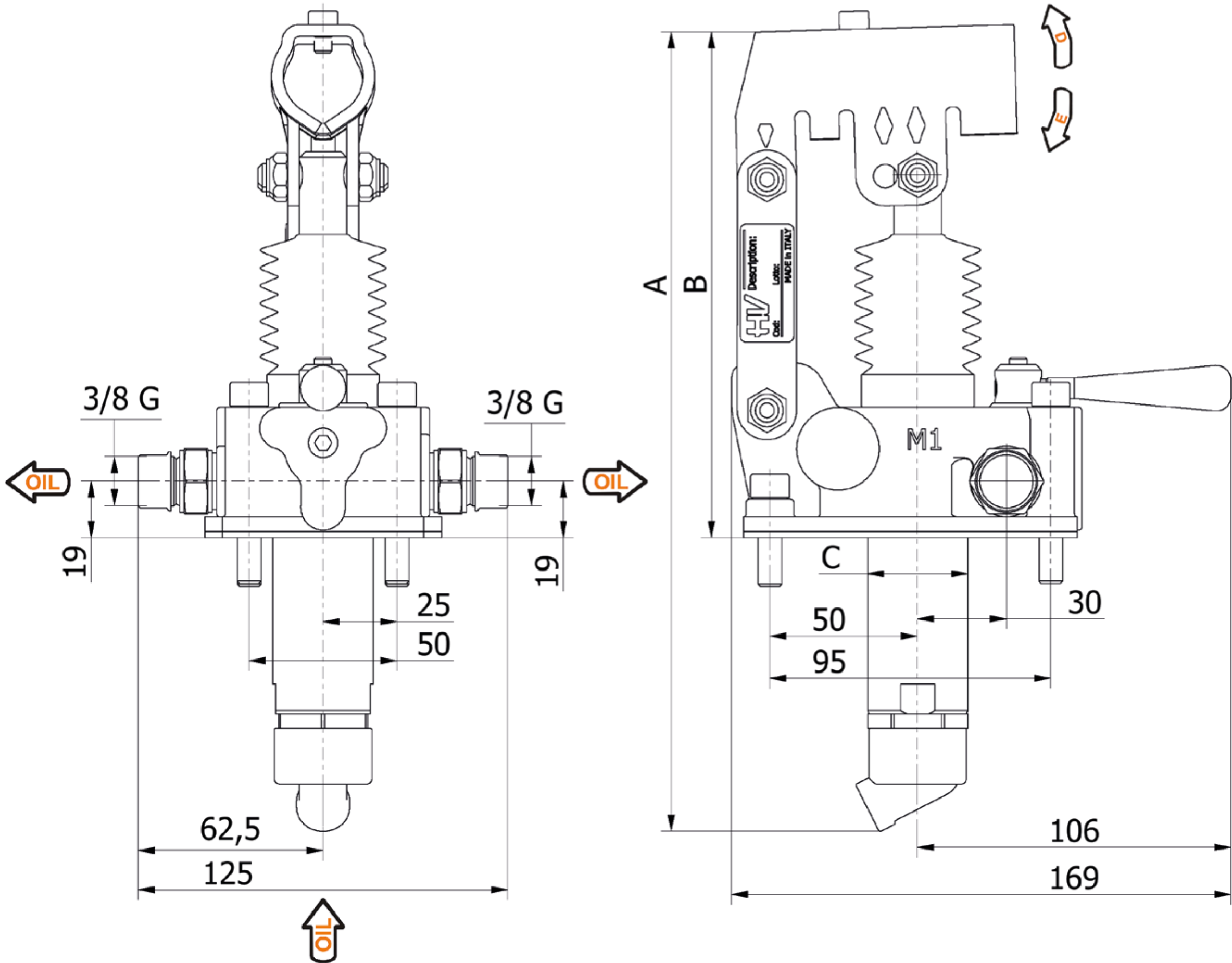
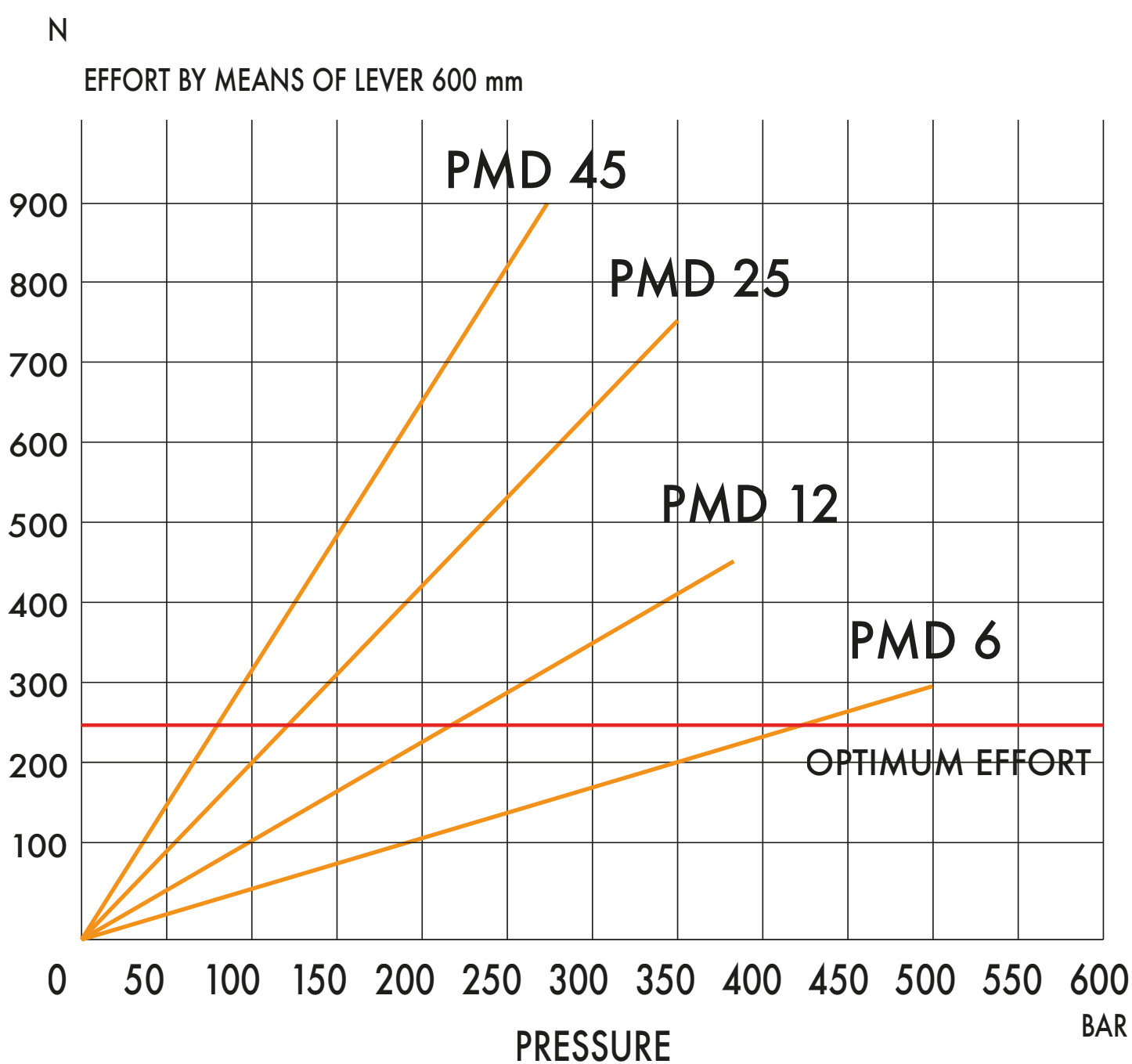
SPECIFICATIONS

Cast iron body
 Piston treated with Niploy
 White zinc plated support lever
 Lever connection Ø 27
 White zinc plated external parts
 Standard colour black
 Oil tank mounting kit included

HYDRAULIC DIAGRAM



EFFORT DIAGRAM



DISPLACEMENT cm ³	A mm	B mm	C mm	D °	E °	ACTUAL DISPLACEMENT cm ³	PRESSURE BAR		MASS KG	CODE
							OPTIMAL	MAX		
6	253	166	34	26	31	6,970	420	500	3,400	6054.0045
12	253	166	34	26	31	12,095	220	380	3,400	6055.0045
25	273	172	34	30	30	25,280	120	350	3,450	6056.0045
45	283	172	40	45	33	44,532	80	280	3,500	6057.0045

Hand pumps

PMD 6-12-25-45 byB-s

Tech sheet

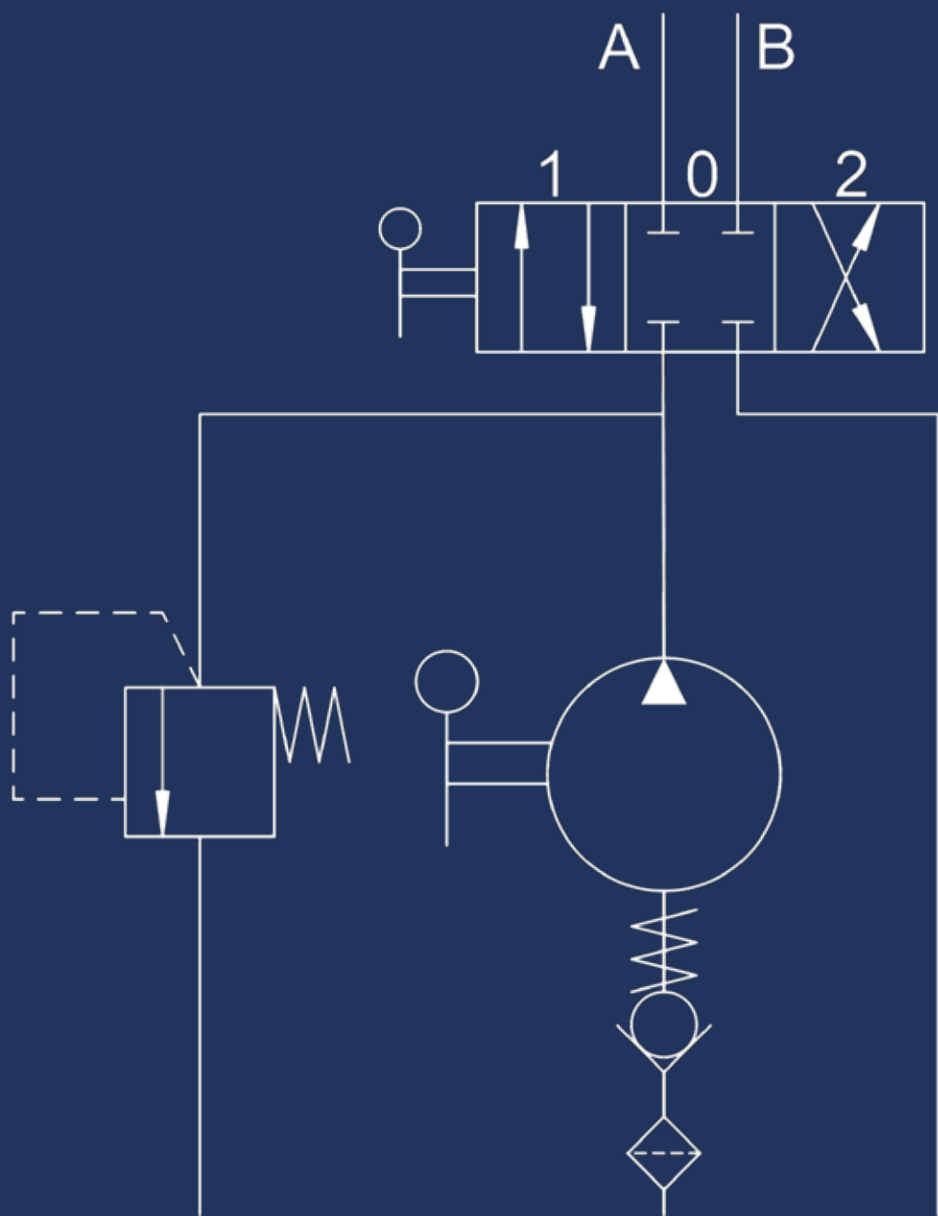
DETAILS

with 4/3 flow divider closed centre
 with pressure relief valve
 double acting hand pump for a double
 acting cylinder for fixing to tank

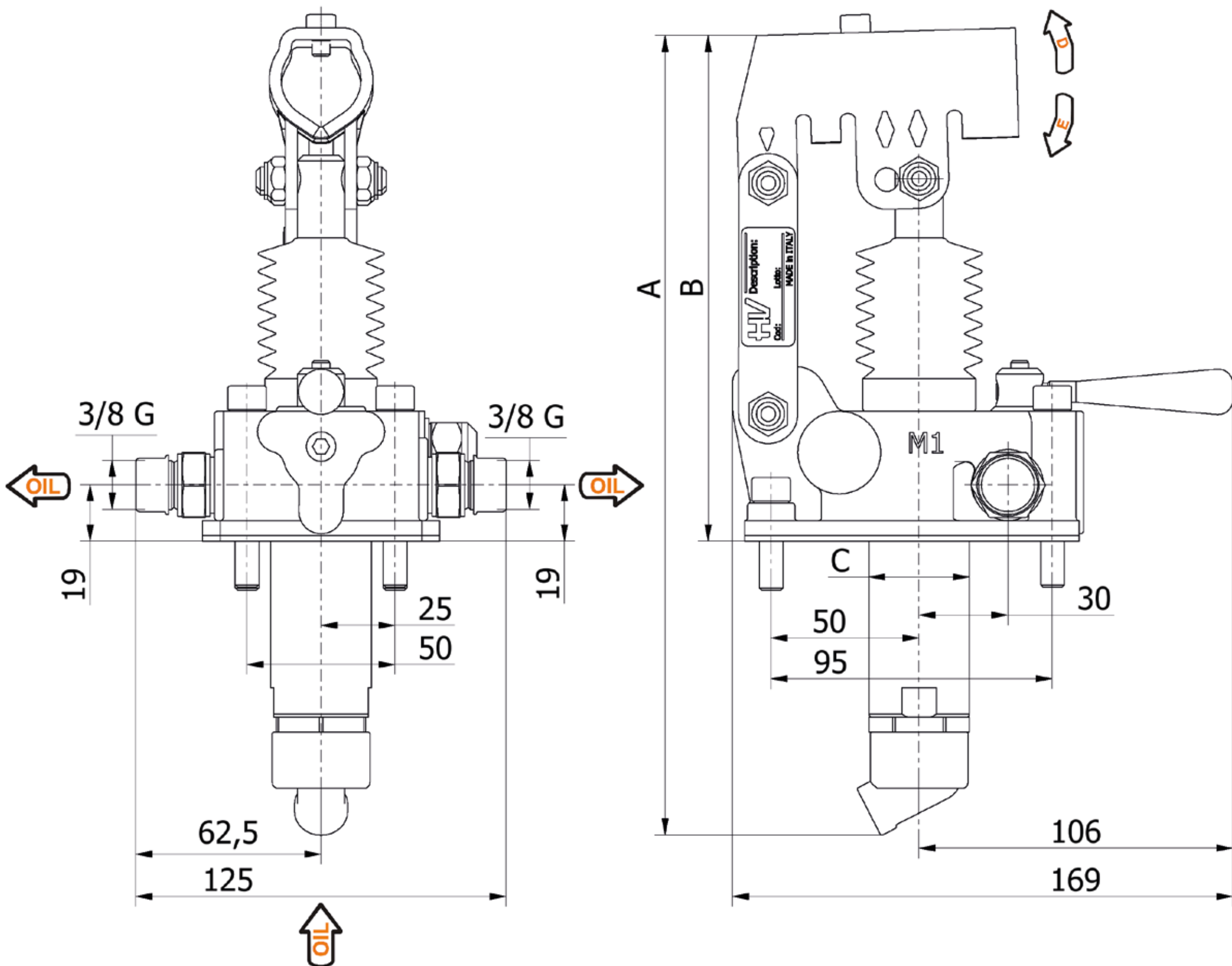
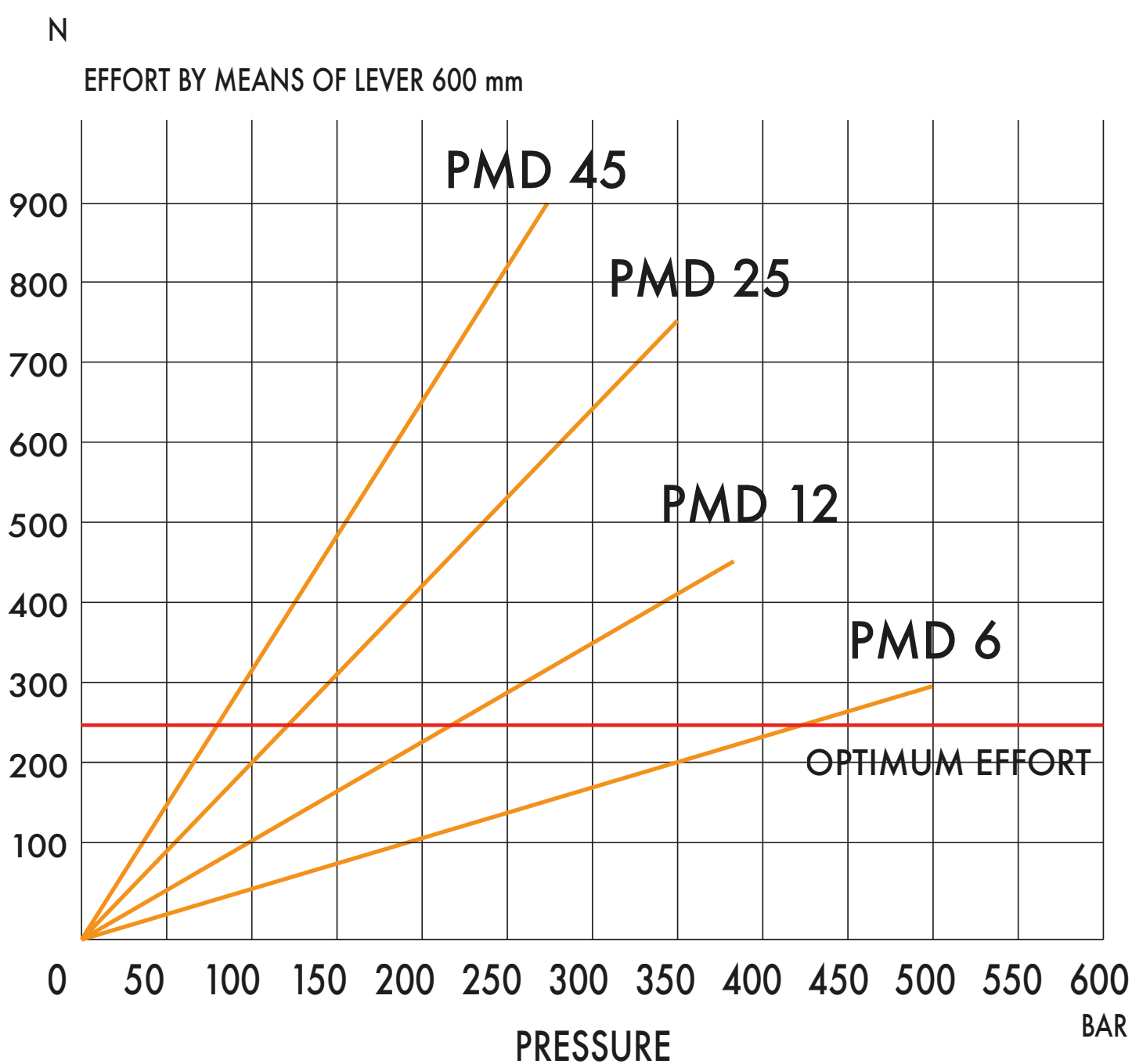
SPECIFICATIONS

Cast iron body
 Piston treated with Niploy
 White zinc plated support lever
 Lever connection Ø 27
 White zinc plated external parts
 Standard colour black
 Oil tank mounting kit included
 Pressure relief valve standard setting: 100 bar

HYDRAULIC DIAGRAM



EFFORT DIAGRAM



DISPLACEMENT cm ³	A mm	B mm	C mm	D °	E °	ACTUAL DISPLACEMENT cm ³	PRESSURE BAR		MASS KG	CODE
							OPTIMAL	MAX		
6	253	166	34	26	31	6,970	420	500	3,400	6054.0046
12	253	166	34	26	31	12,095	220	380	3,400	6055.0046
25	273	172	34	30	30	25,280	120	350	3,450	6056.0046
45	283	172	40	45	33	44,532	80	280	3,500	6057.0046

Hand pumps

PMD 6-12-25-45 L-s

Tech sheet

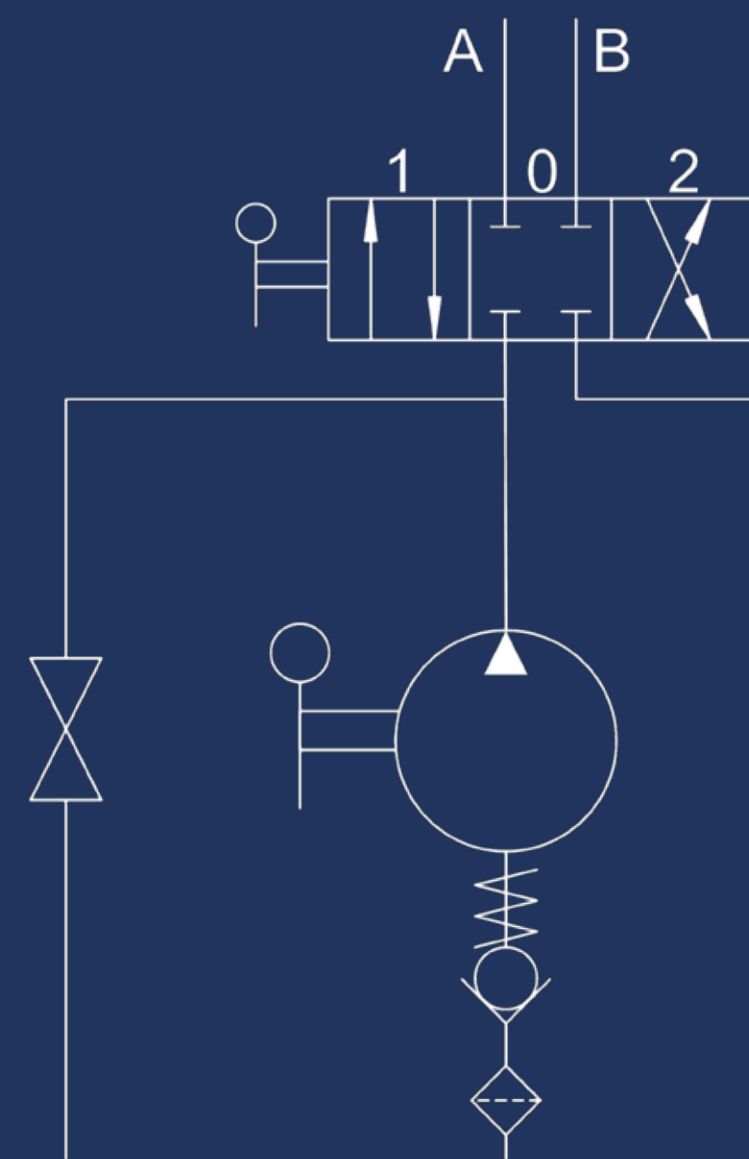
DETAILS

- with 4/3 flow divider
- with release lever
- double acting hand pump for a double acting cylinder
- for fixing to tank

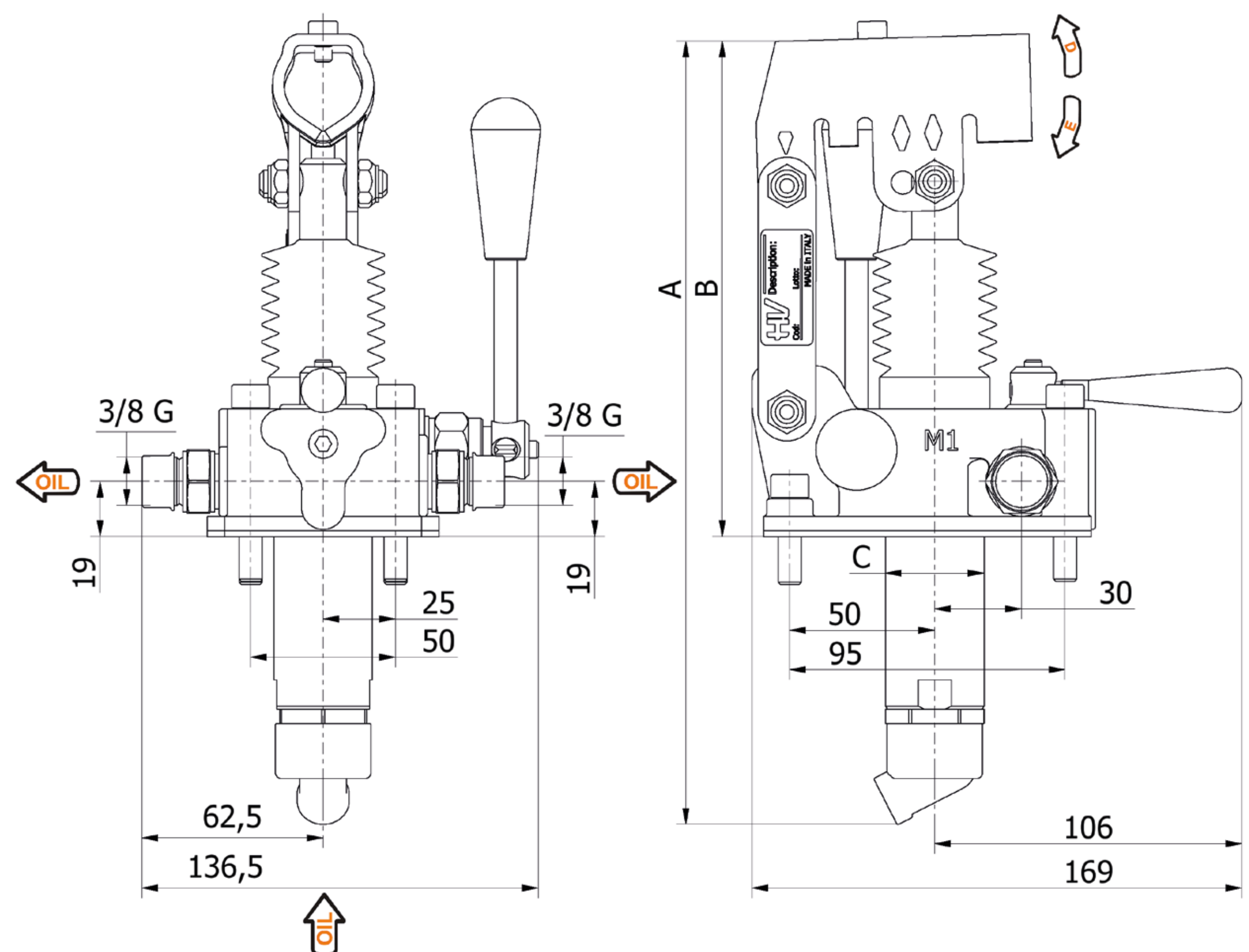
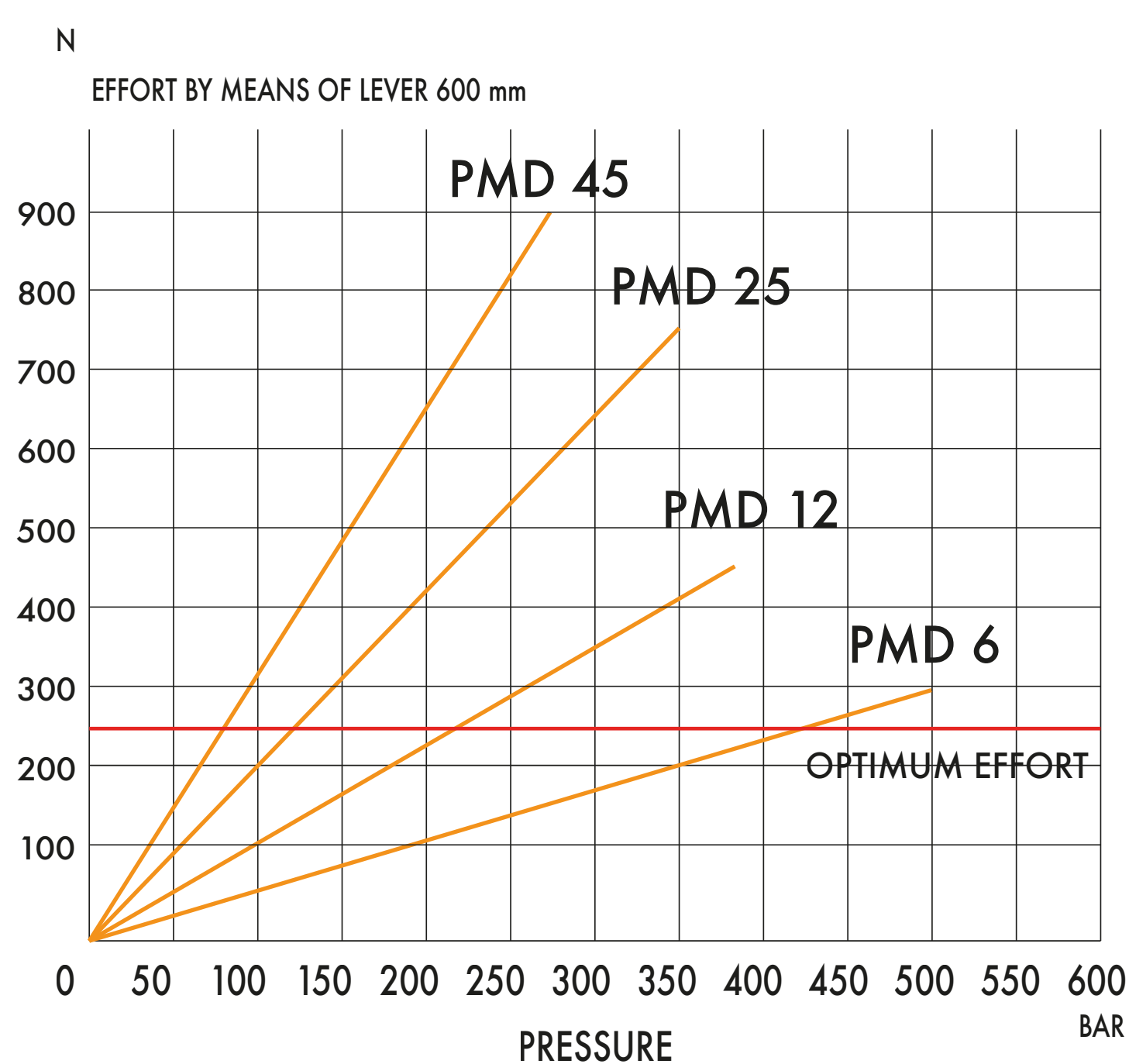
SPECIFICATIONS

Cast iron body
Piston treated with Niploy
White zinc plated support lever
Lever connection Ø 27
White zinc plated external parts
Standard colour black
Oil tank mounting kit included

HYDRAULIC DIAGRAM



EFFORT DIAGRAM

[illegible]

Hand pumps

PMD 6-12-25-45 byA-L-s

Tech sheet

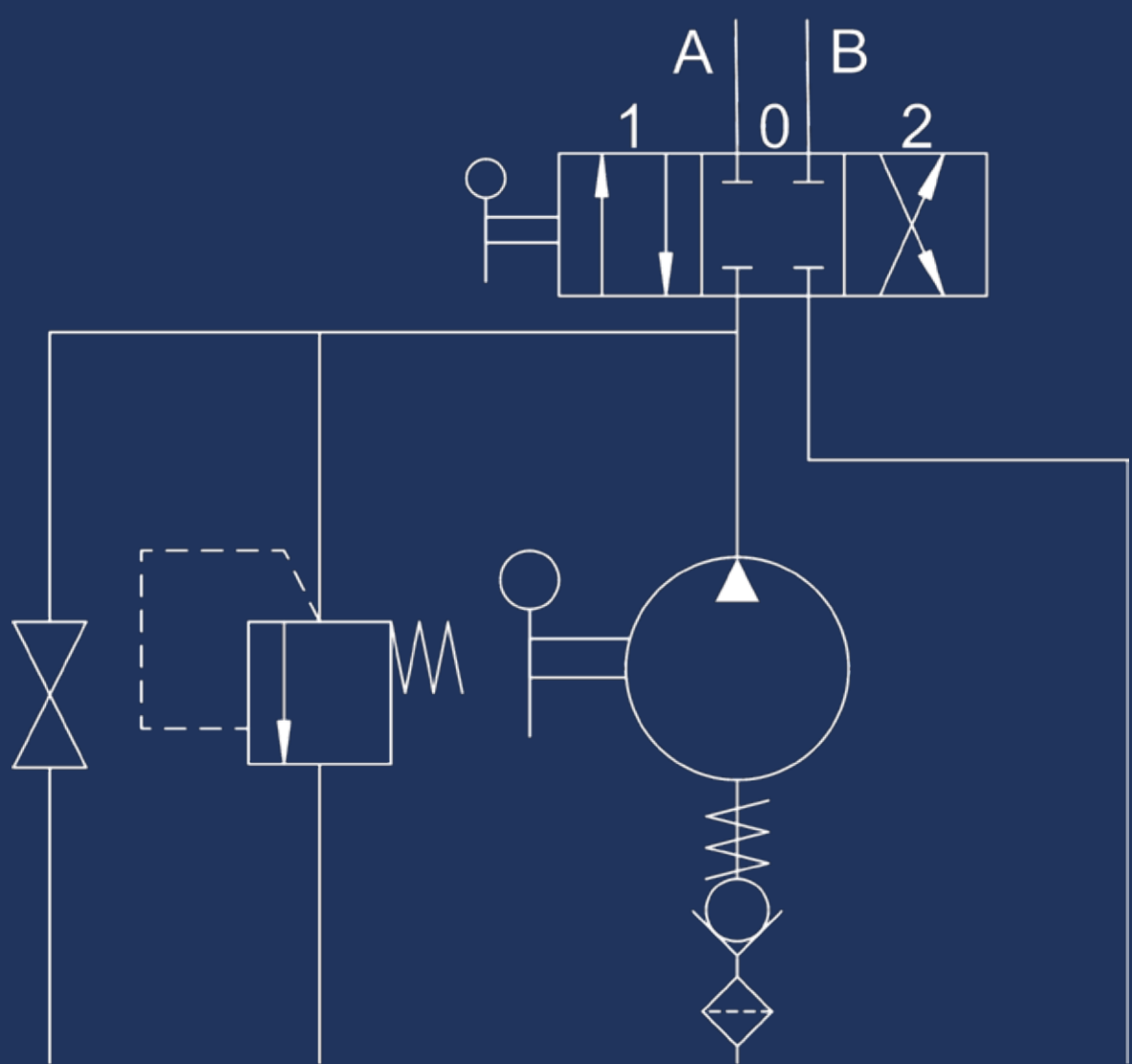
DETAILS

with 4/3 flow divider closed centre
 with release lever
 with pressure relief valve
 double acting hand pump for a double acting cylinder for fixing to tank

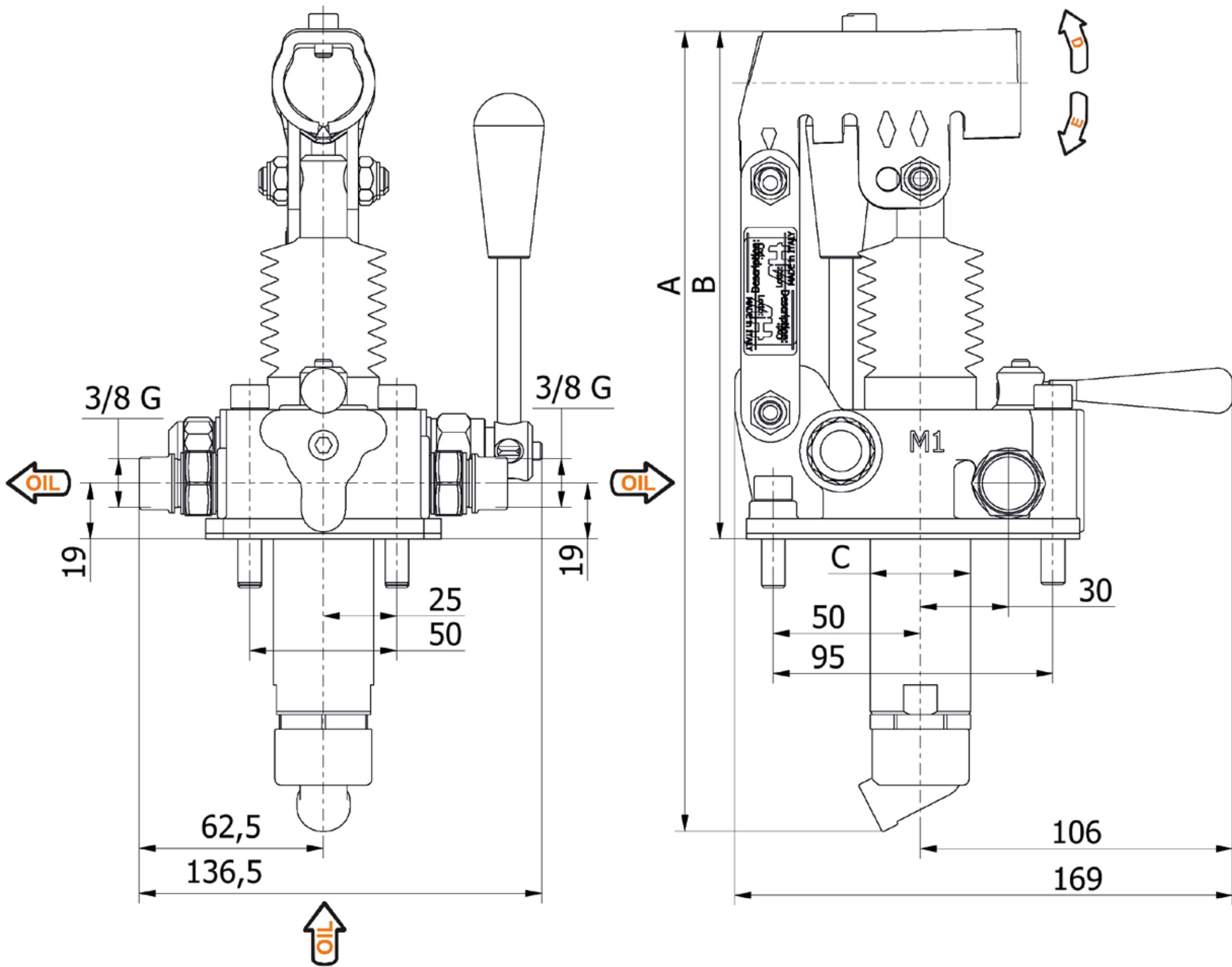
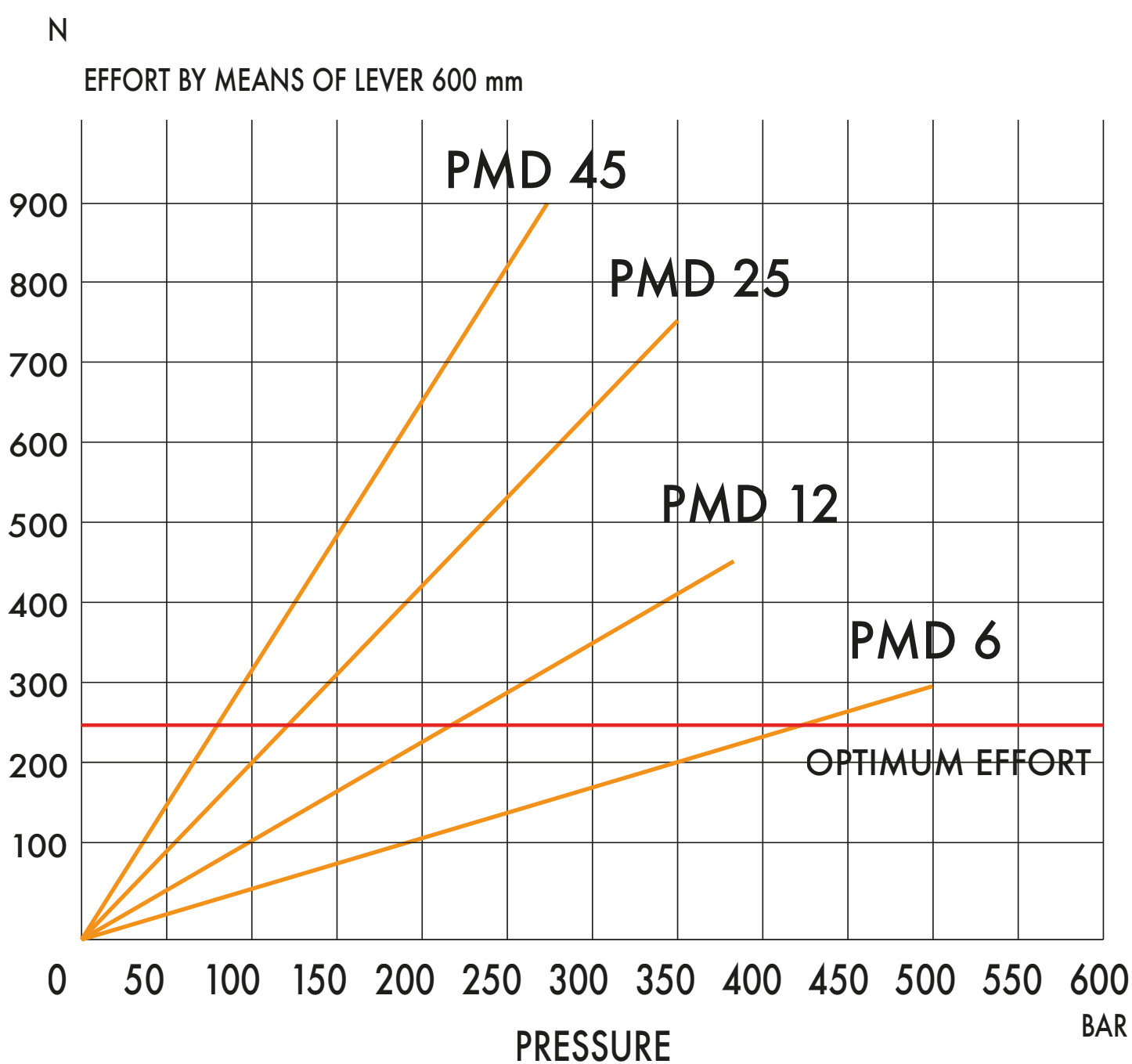
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 Lever connection Ø 27
 White zinc plated external parts
 Standard colour black
 Oil tank mounting kit included
 Pressure relief valve standard setting: 100 bar

HYDRAULIC DIAGRAM



EFFORT DIAGRAM



DISPLACEMENT cm ³	A mm	B mm	C mm	D °	E °	ACTUAL DISPLACEMENT cm ³	PRESSURE BAR		MASS KG	CODE
							OPTIMAL	MAX		
6	253	166	34	26	31	6,970	420	500	3,400	6054.0048
12	253	166	34	26	31	12,095	220	380	3,400	6055.0048
25	273	172	34	30	30	25,280	120	350	3,450	6056.0048
45	283	172	40	45	33	44,532	80	280	3,500	6057.0048

Hand pumps

PMD 6-12-25-45 dna-s

Tech sheet

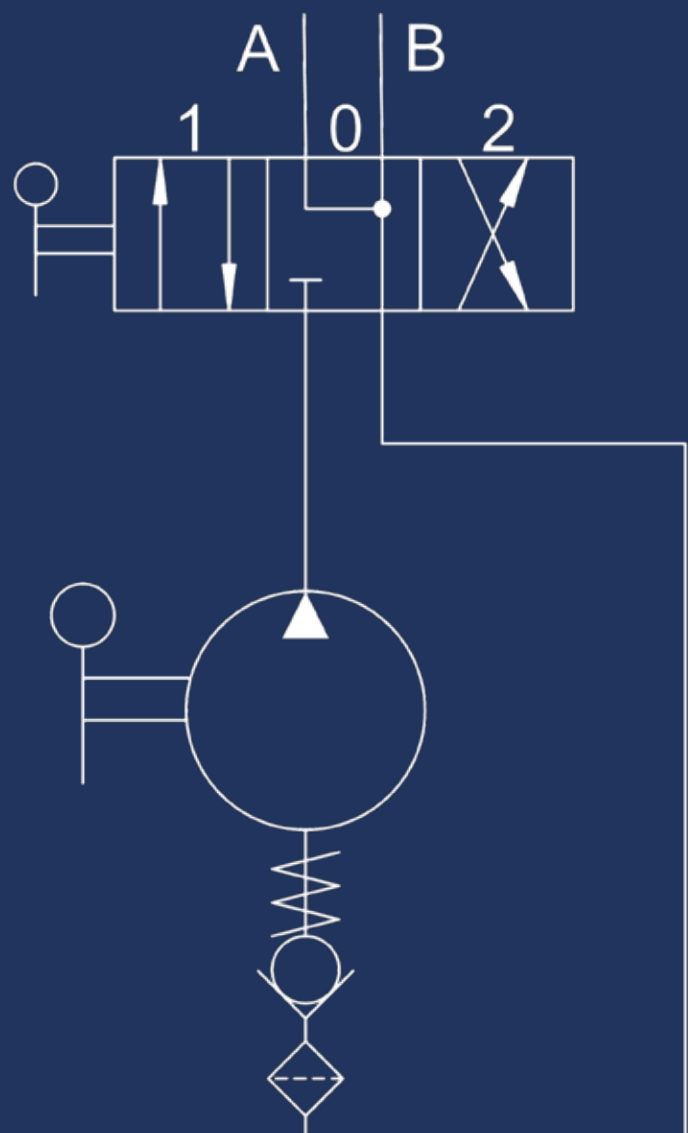
DETAILS

with 4/3 flow divider open centre
 double acting hand pump for a double acting cylinder
 for fixing to tank

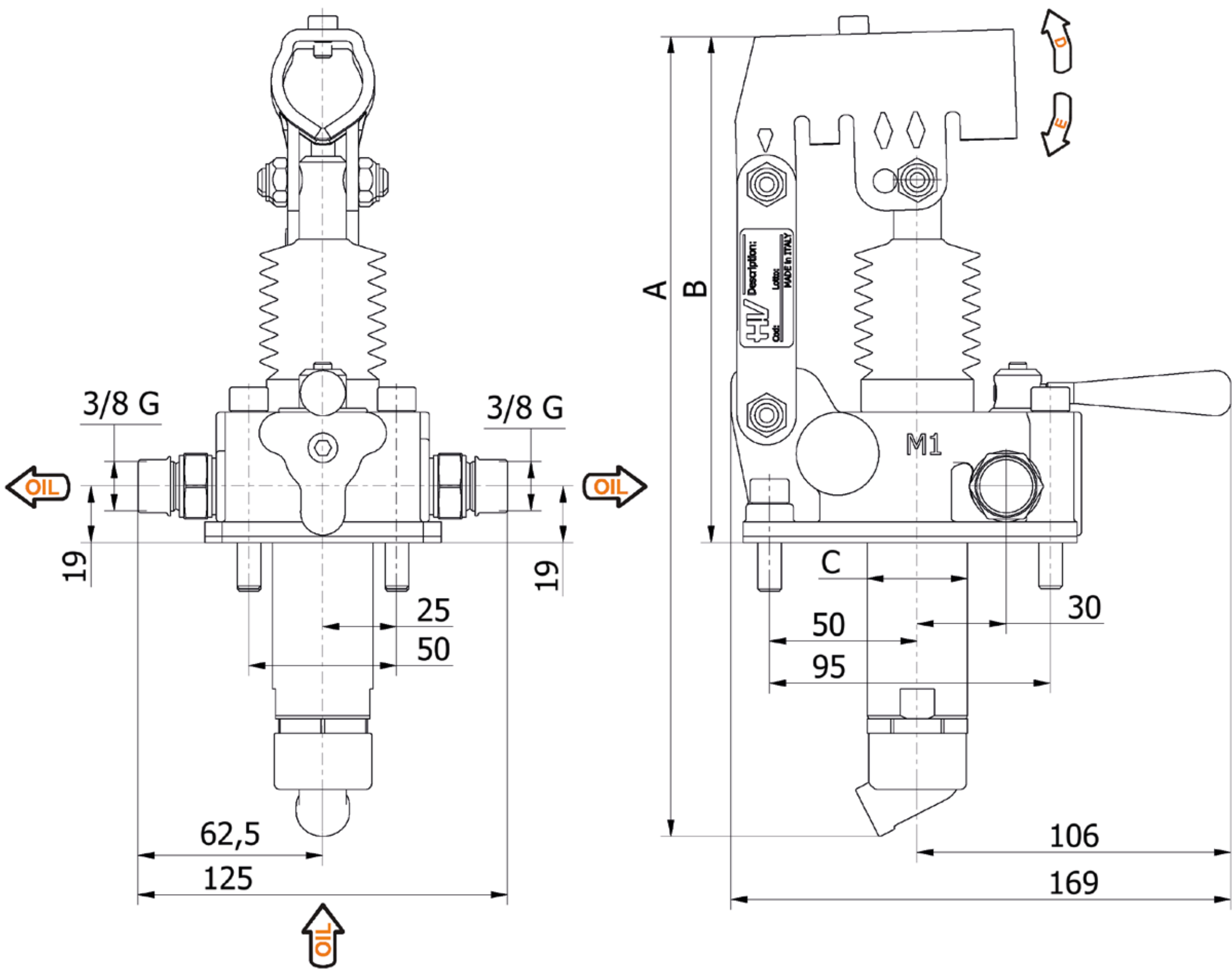
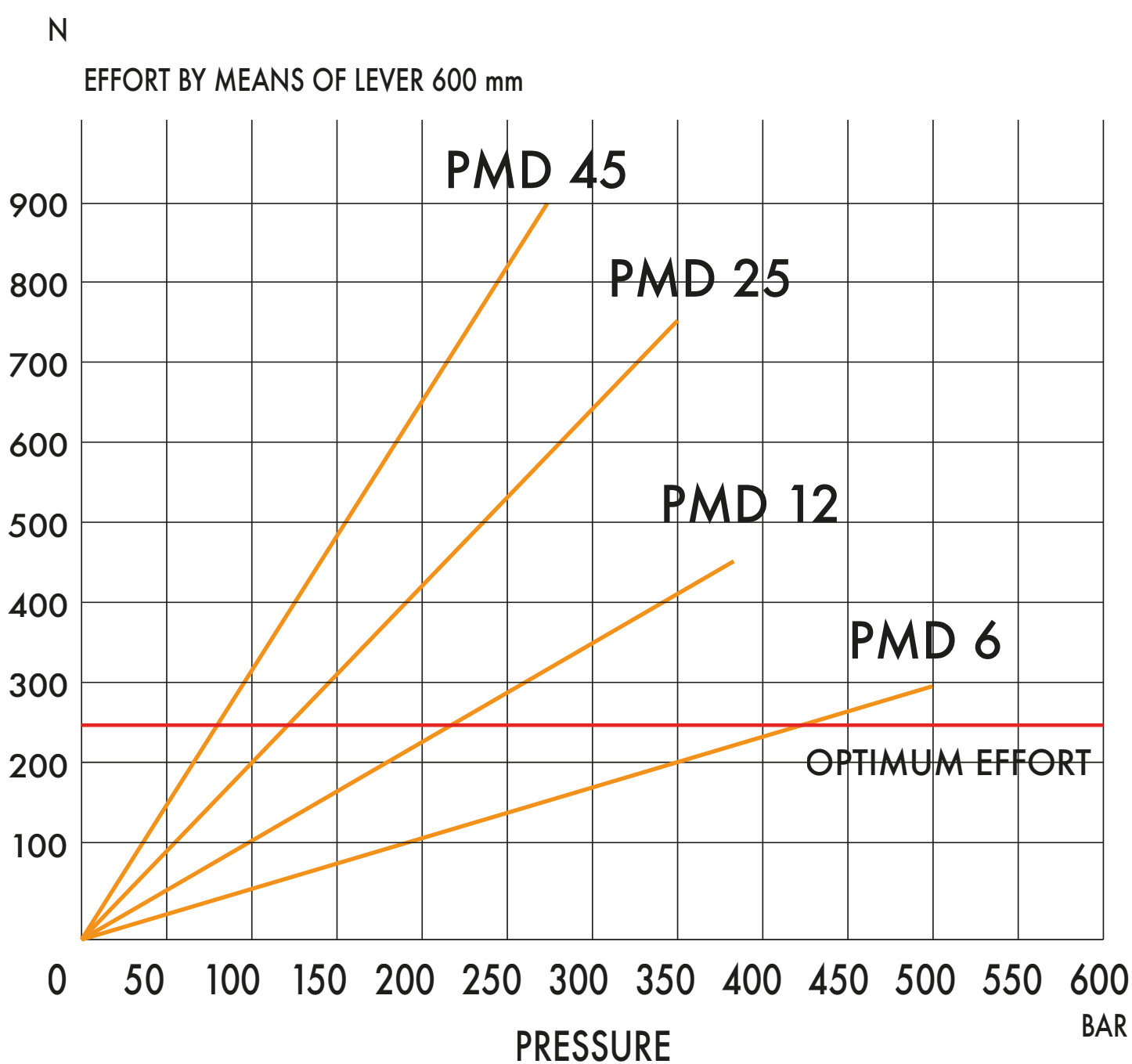
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Hand pumps

PMD 6-12-25-45 dna-byB-s

Tech sheet

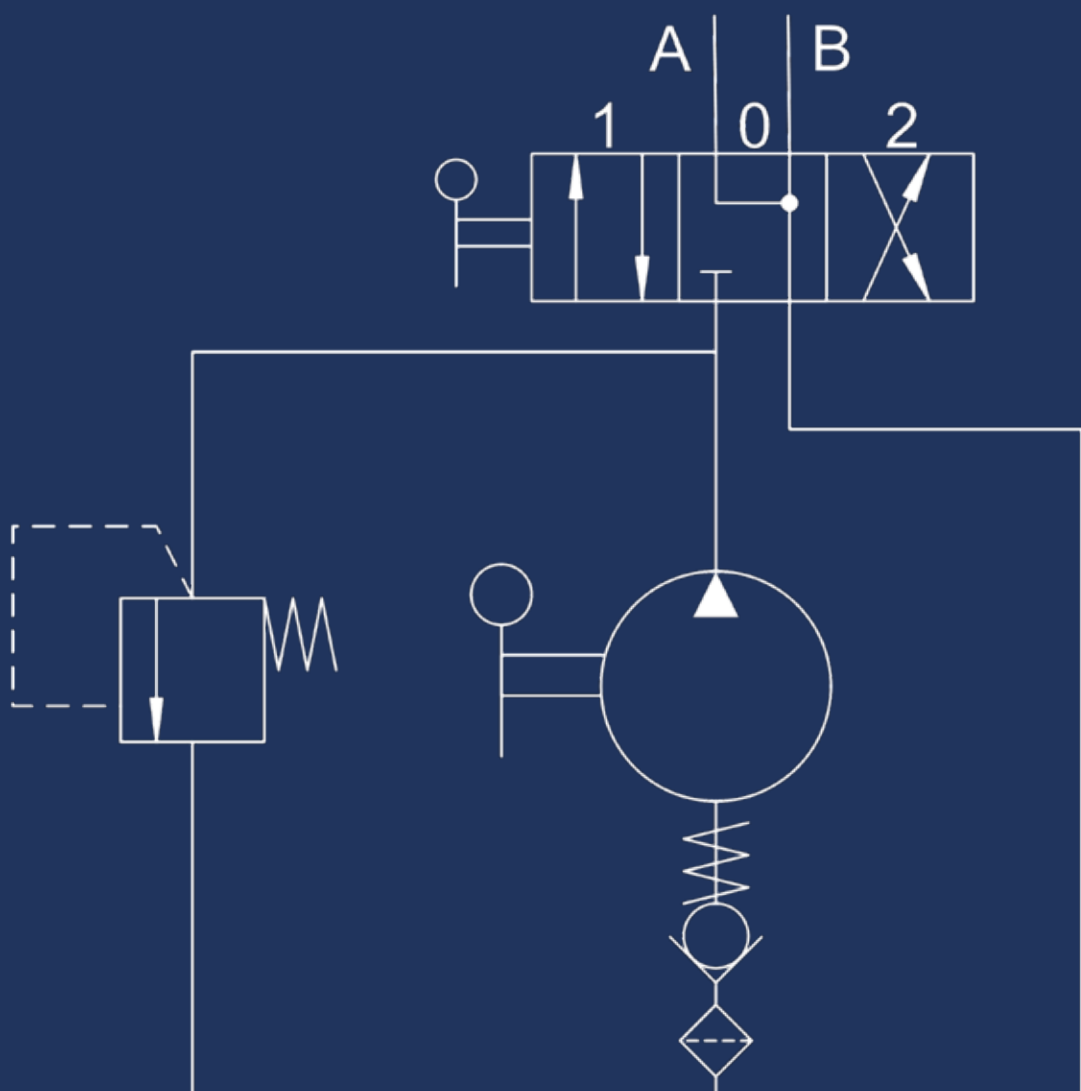
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with 4/3 flow divider open centre
 with pressure relief valve
 double acting hand pump for a double acting cylinder for fixing to tank

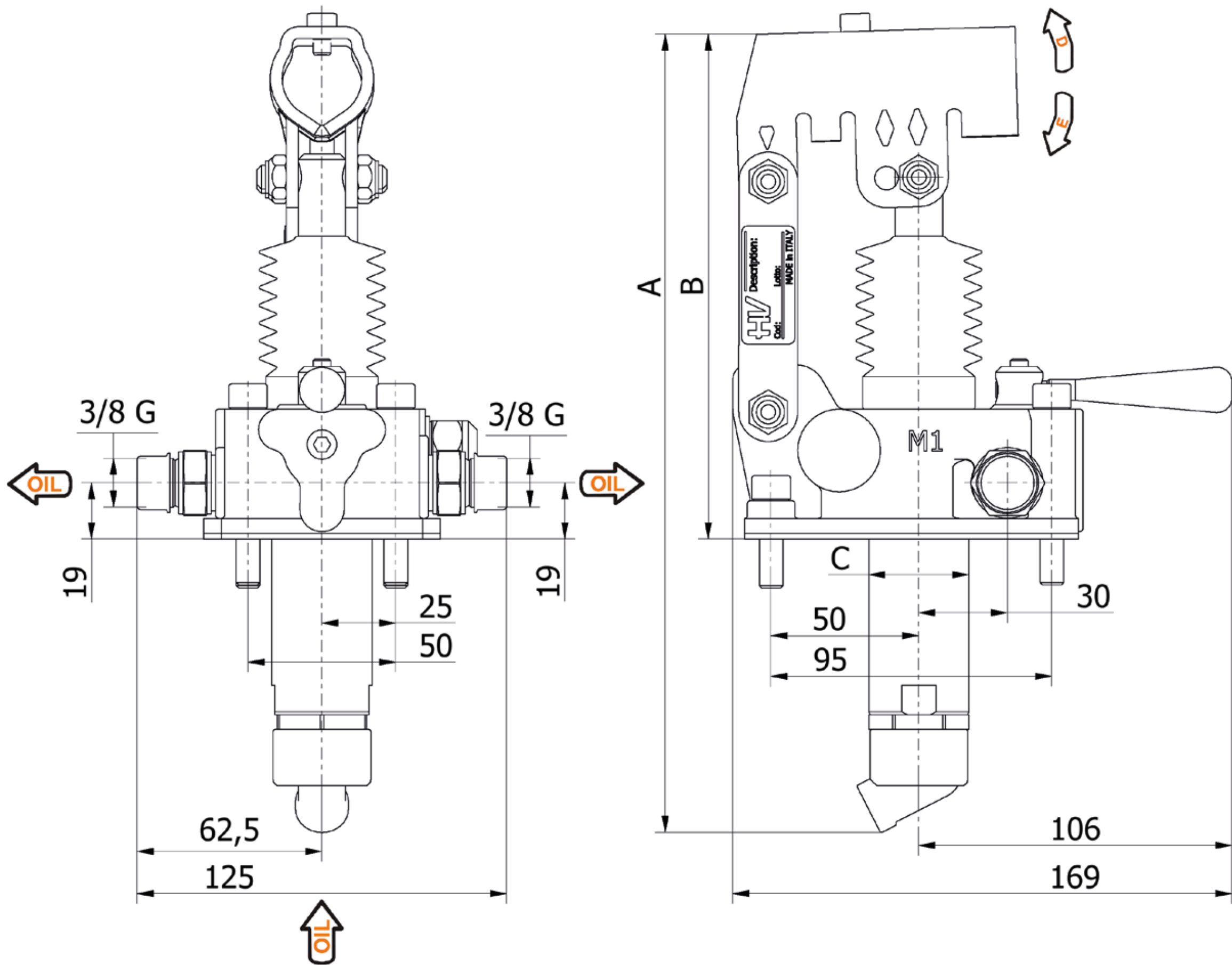
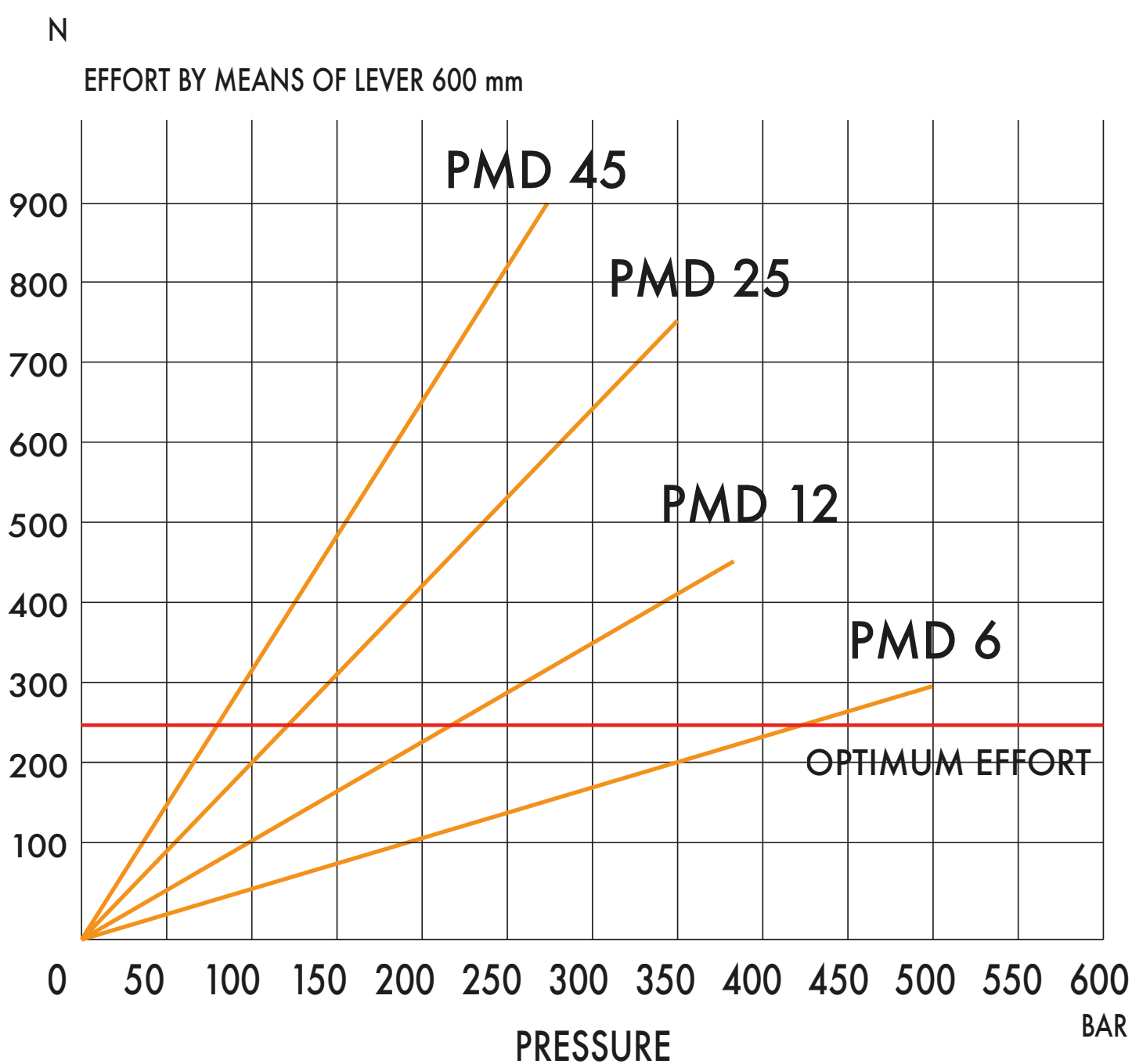
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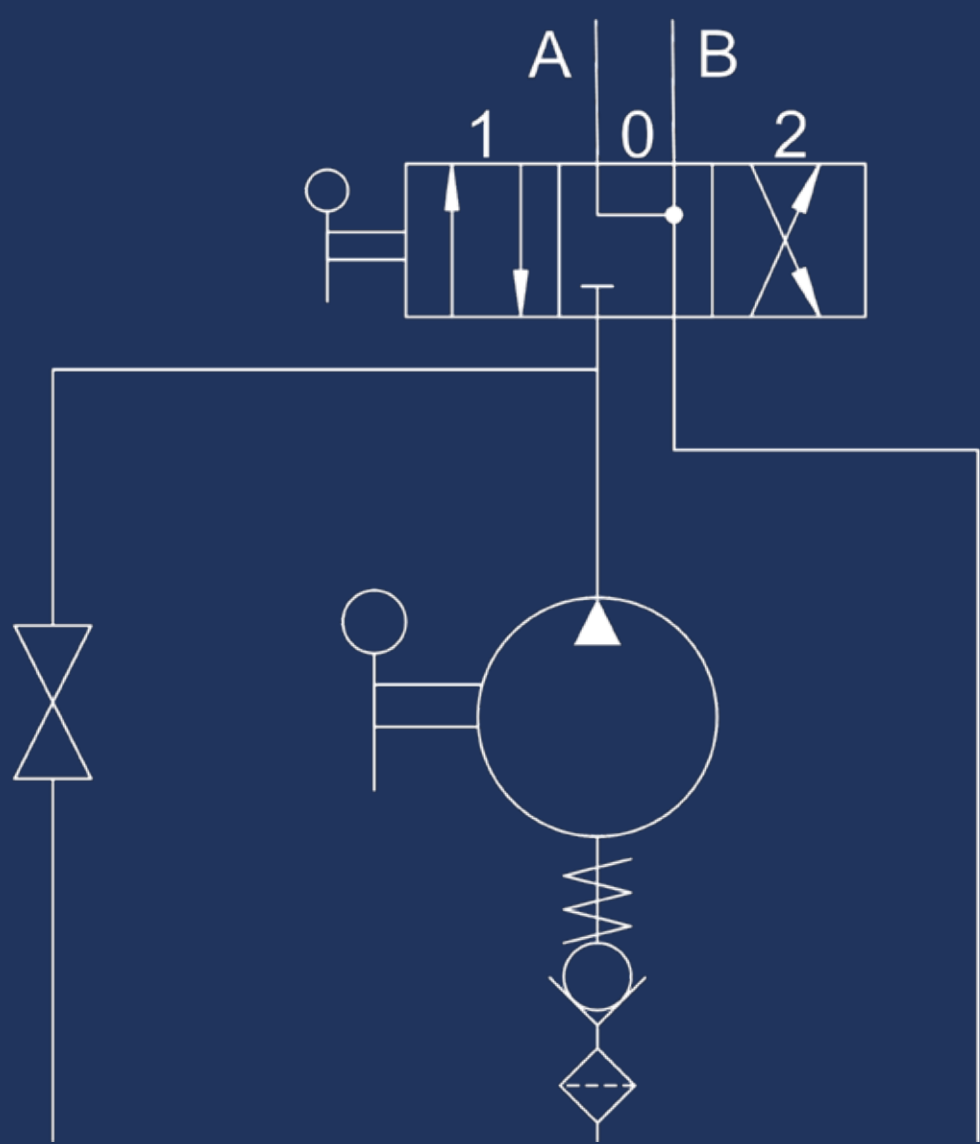
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Hand pumps
 PMD 6-12-25-45 dna-L-s
 Tech sheet

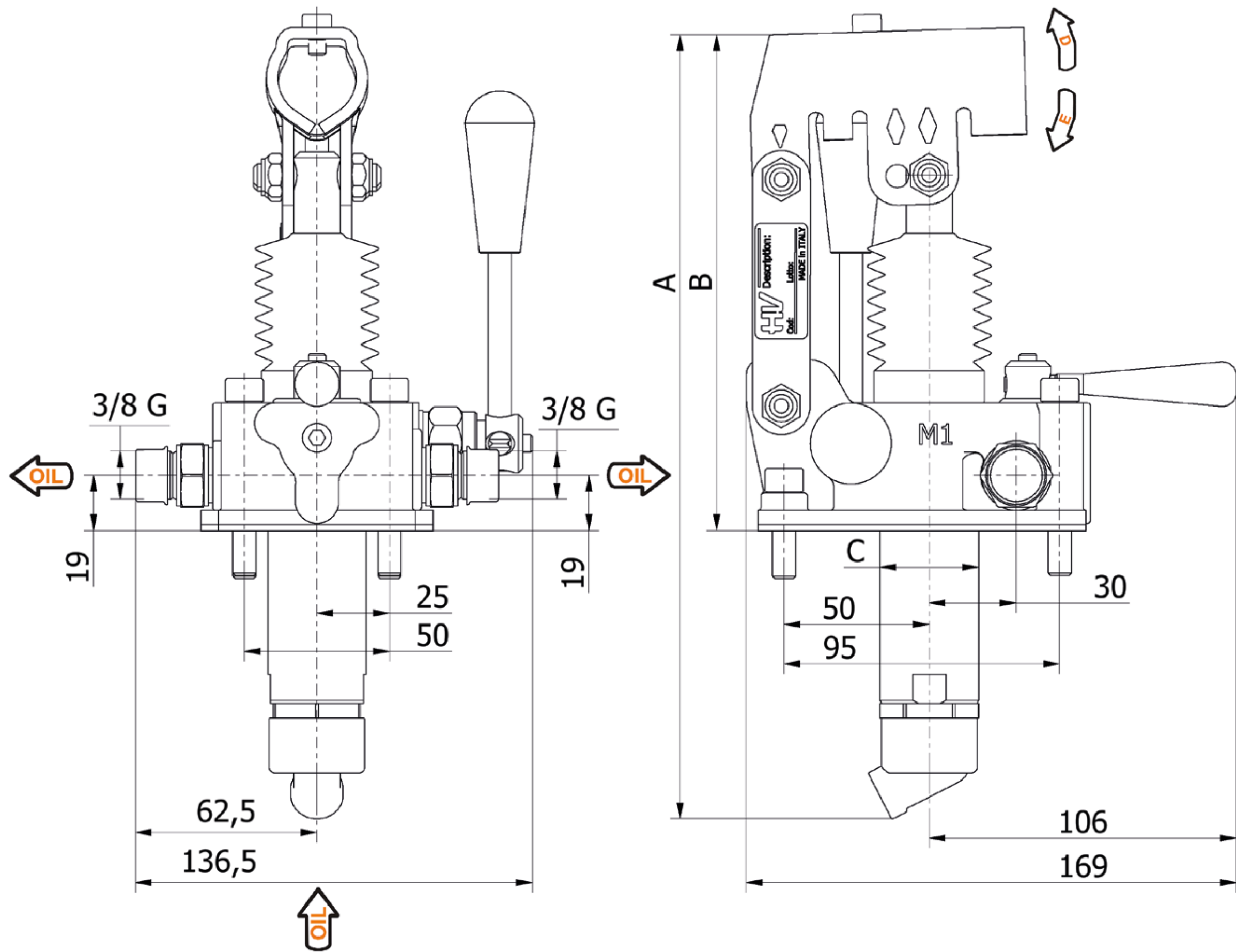
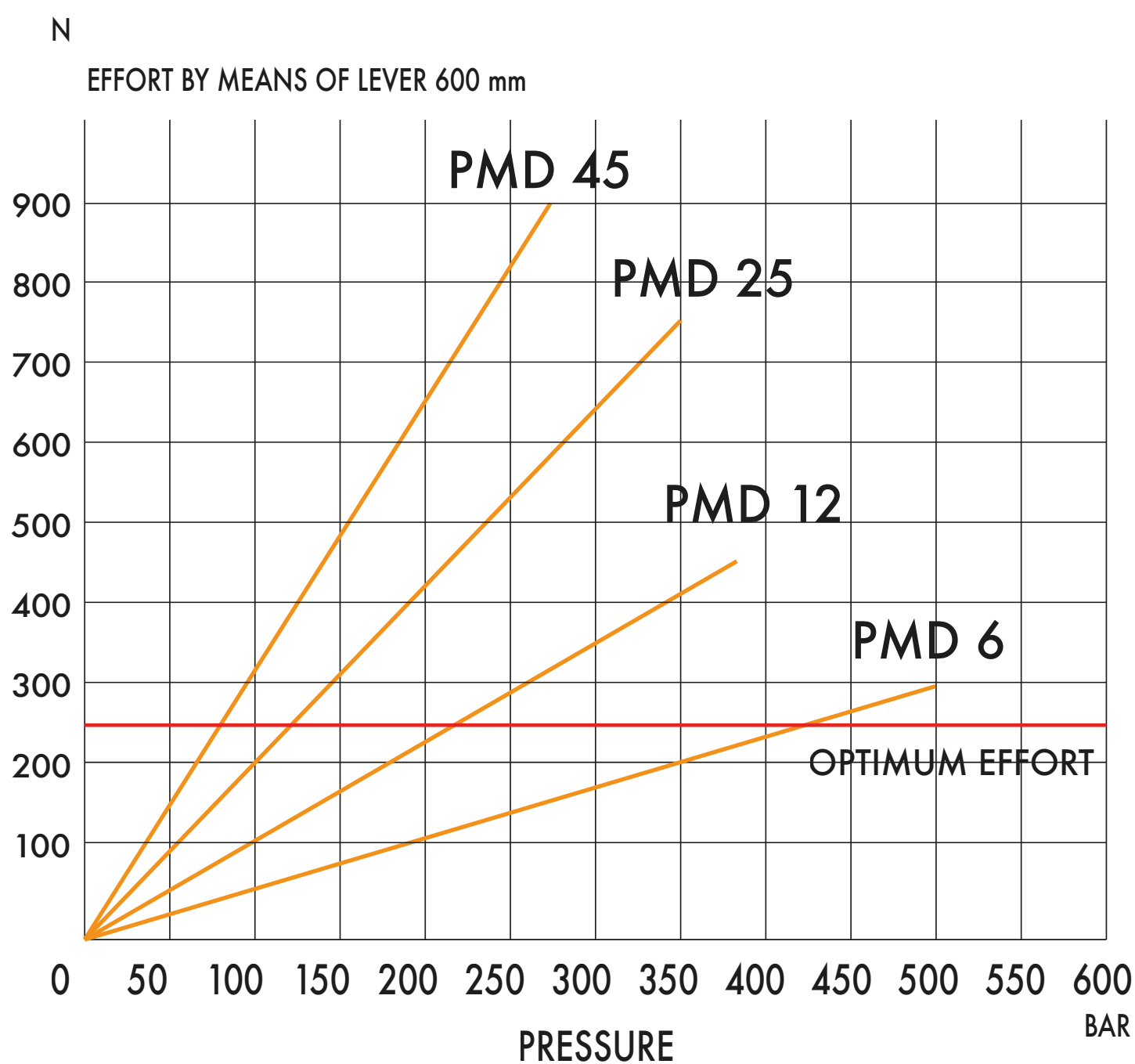
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Hand pumps

PMD 6-12-25-45 dna-byA-L-s

Tech sheet

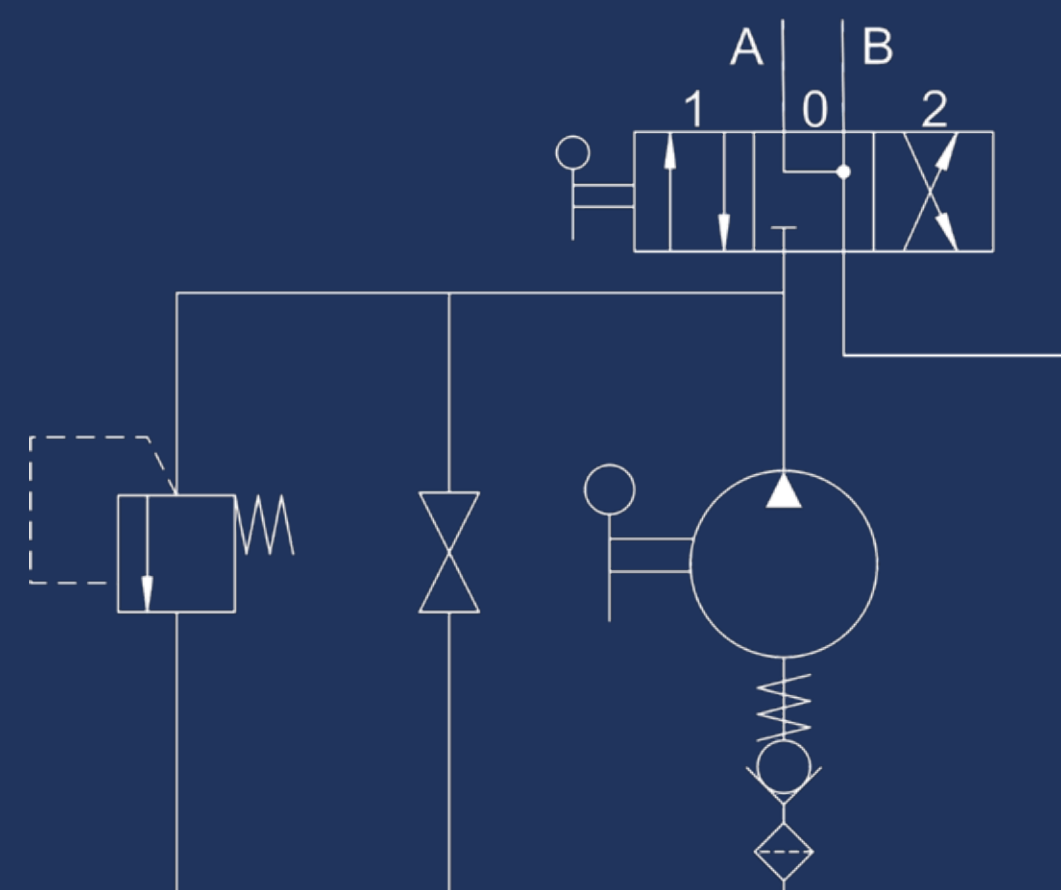
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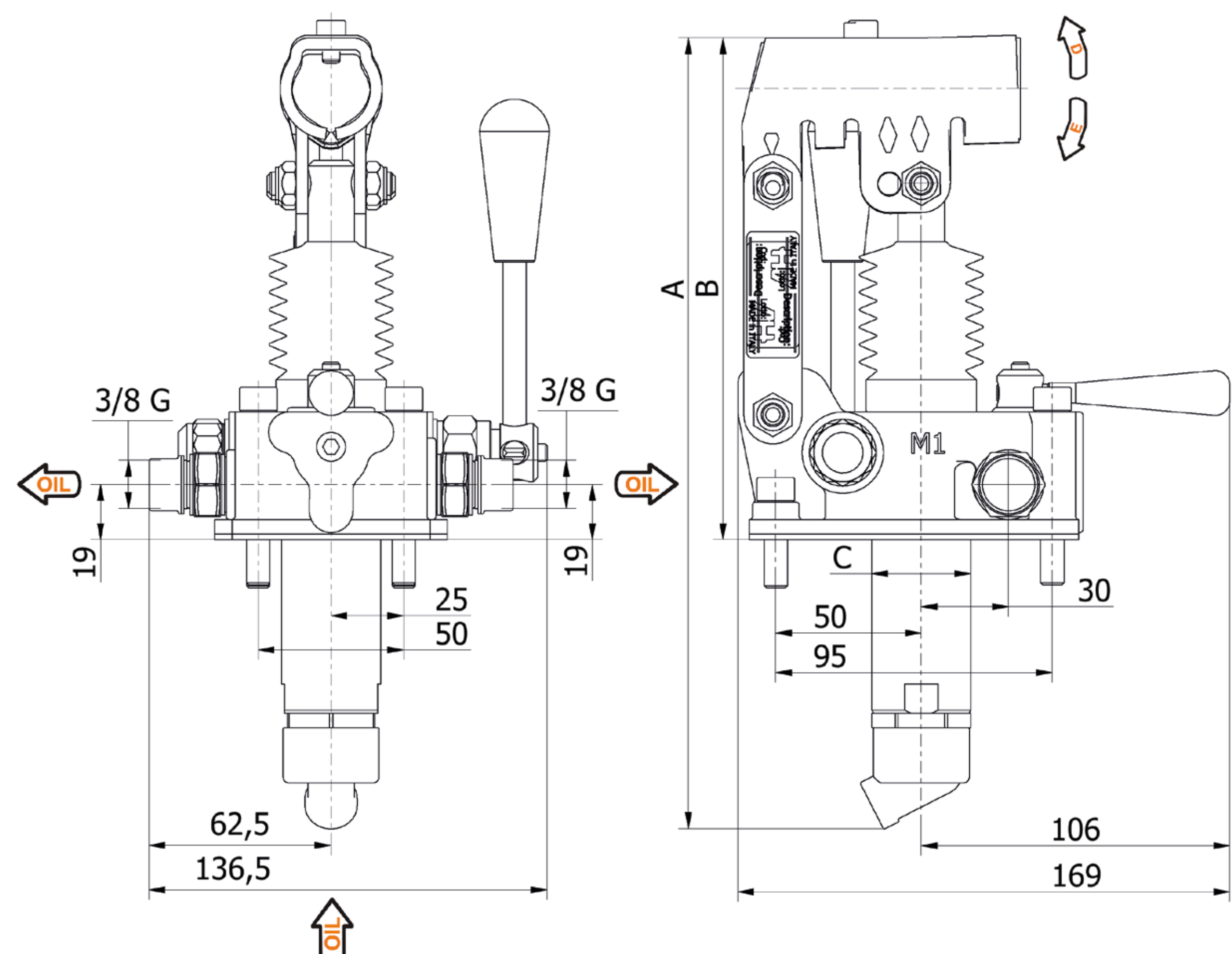
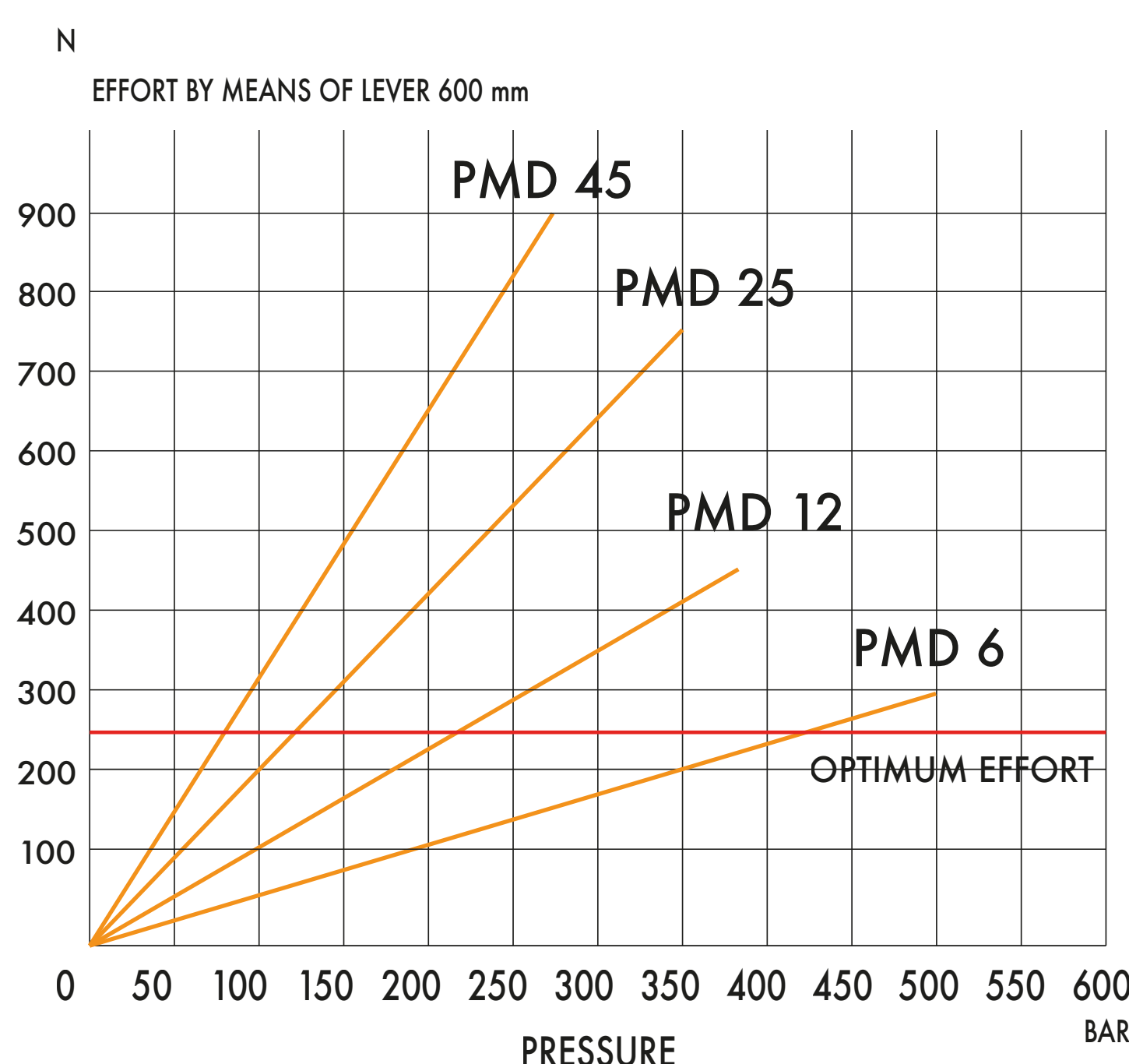
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Lever connection Ø 27
White zinc plated external parts
Standard colour black
Oil tank mounting kit included
Pressure relief valve standard
setting: 100 bar

HYDRAULIC DIAGRAM



EFFORT DIAGRAM

[illegible]