



VUP 0600

Dimension sheet ME6

Maßblatt ME6

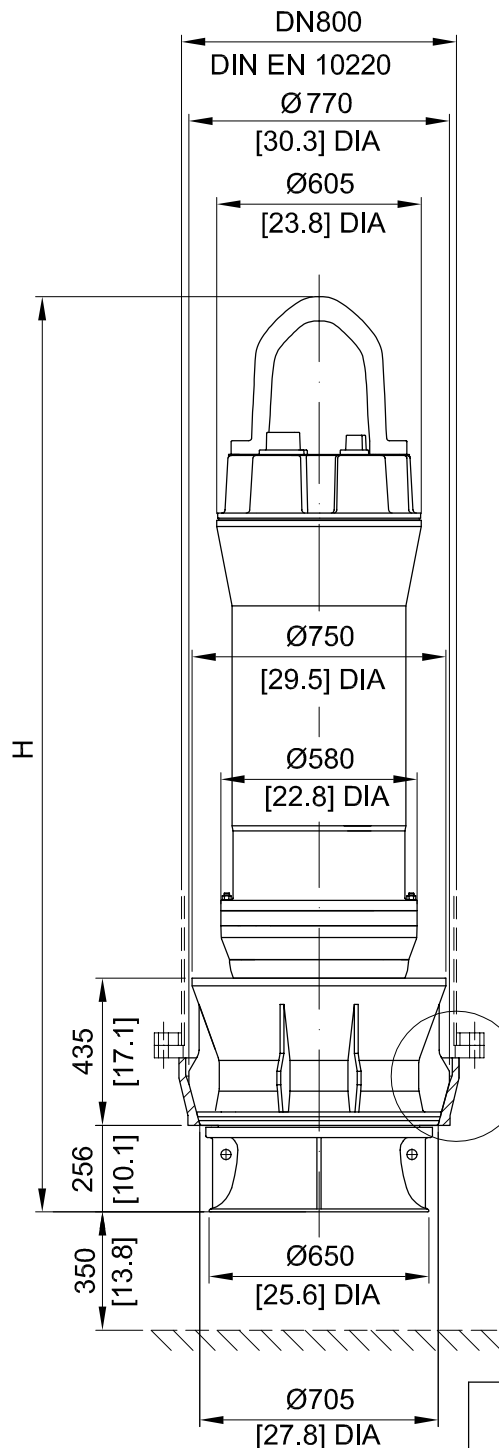
Plan d'encombrement ME6

No: M-10.2020 - 02

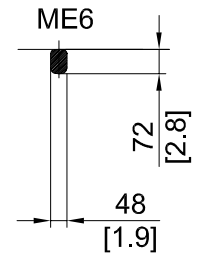
Dat/Nam.: 14.11.2007 / K. Radke

Cad Code: M_102020

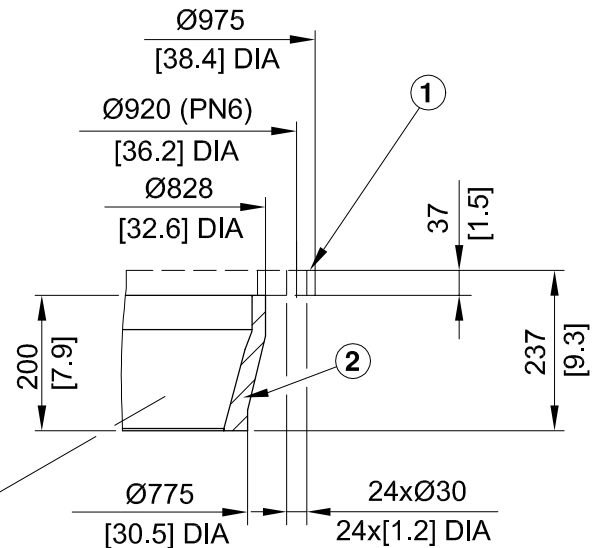
Technical changes reserved
Änderungen vorbehalten
ABS se réserve le droit de changer
ses caractéristiques techniques



Fangbügel-Querschnitt
Lifting hoop cross section



Maße Flanschverbindung
Dim. flange valve
Dimensions des brides



① auf Anfrage
on request
sure demande

	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)
①	66	146
②	80	176

[mm
[inch]]

Type Typ Tipo 50 Hz	Type Typ Tipo 60 Hz	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)	H (mm)	H (inch)
ME 1100/6-61		1590	3506	2545	100,2
ME 1320/6-62		1670	3682		
ME 1600/6-63		1800	3969		
ME 2000/6-64		2080	4587	2705	106,5
	ME 1040/8-61.60	1590	3506	2545	100,2
	ME 1250/8-62.60	2080	4587		
	ME 1500/8-63.60	1800	3969		
	ME 860/10-61.60	1670	3682	2545	100,2



VUP 0600

Dimension sheet ME6 FU

Maßblatt ME6 FU

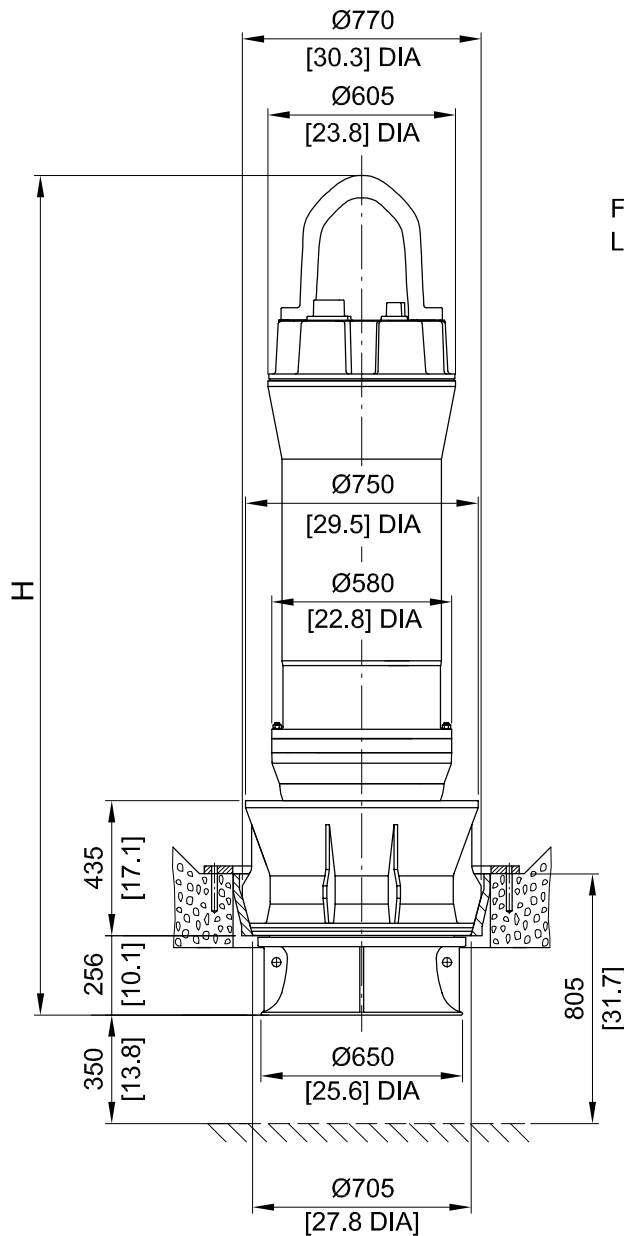
Plan d'encombrement ME6 FU

No: M-10.2021 - 01

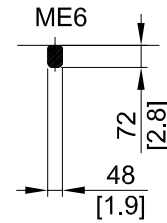
Dat/Nam.: 14.11.2007 K. / Radke

Cad Code: M_102021

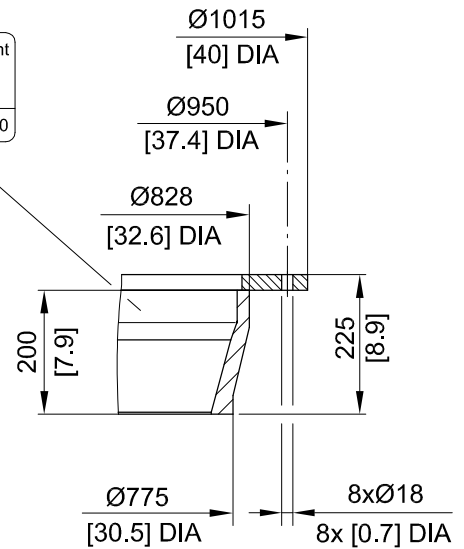
Technical changes reserved
Änderungen vorbehalten
ABS se réserve le droit de changer
ses caractéristiques techniques



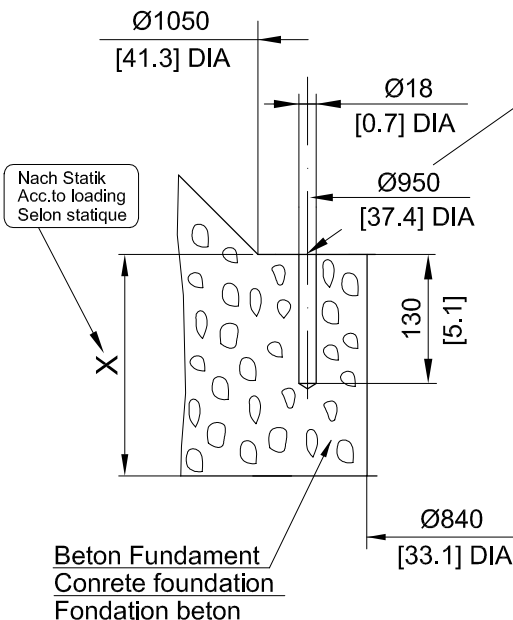
Fangbügel-Querschnitt
Lifting hoop cross section



Gewicht/Weight Poids (kg) (lbs)	
ca. 140	ca. 310



Betongüte und Stahlarmierung
nach Statik min. B 25
Concrete quality and reinforcement
acc.to loading min. 25 N/mm²
Qualité du béton et armature selon
calcul statique min. 25 N/mm²



8 Reaktions Dübel M16/190
8 Reactions plugs M16/190
8 Goujon de reaction M16/190

[mm
[inch]

Type Typ Tipo 50 Hz	Type Typ Tipo 60 Hz	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)	H (mm)	H (inch)
ME 1100/6-61		1590	3506	2545	100,2
ME 1320/6-62		1670	3682		
ME 1600/6-63		1800	3969		
ME 2000/6-64		2080	4587	2705	106,5
	ME 1040/8-61.60	1590	3506	2545	100,2
	ME 1250/8-62.60	2080	4587		
	ME 1500/8-63.60	1800	3969		
	ME 860/10-61.60	1670	3682	2545	100,2



VUP 0600

Dimension sheet ME5

Maßblatt ME5

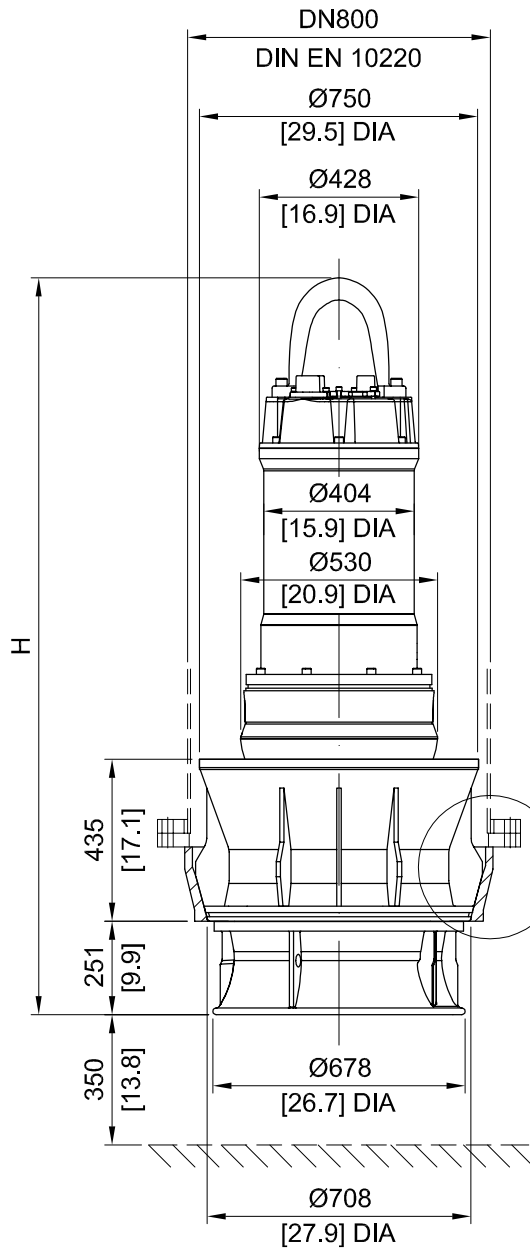
Plan d'encombrement ME5

No: M-10.2007 - 04

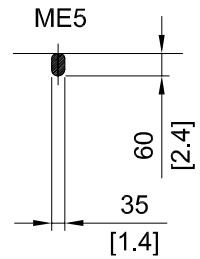
Dat/Nam.:13.11.2007 / K. Radke

Cad Code: M_102007

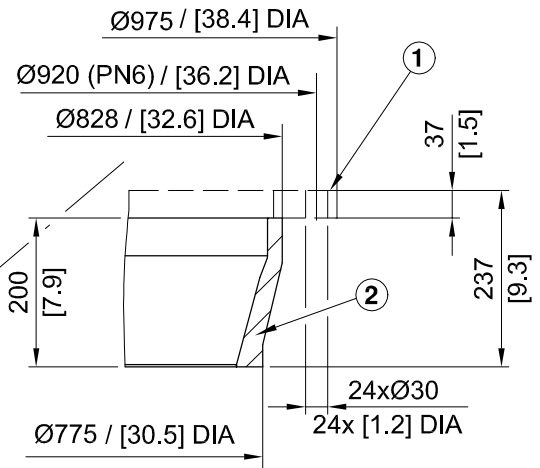
Technical changes reserved
Änderungen vorbehalten
ABS se réserve le droit de changer
ses caractéristiques techniques



Fangbügel-Querschnitt
Lifting hoop cross section



Maße Flanschverbindung
Dim. flange valve
Dimensions des brides



① auf Anfrage
on request
sure demande

	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)
①	66	146
②	80	176

Type Typ Tipo 50 Hz	Type Typ Tipo 60 Hz	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)	H (mm)	H (inch)
ME 450/6-51		960	2115	1980	78
ME 550/6-52		1060	2335		
ME 750/6-53		1110	2450		
ME 900/6-54		1220	2690		
ME 370/8-51	ME 430/8-51.60	1055	2325		
ME 450/8-52	ME 520/8-52.60	1110	2450	2180	86
ME 550/8-53	ME 630/8-53.60	1160	2560		
ME 730/8-53	ME 840/8-53.60	1160	2560		
ME 300/10-51	ME 350/10-51.60	960	2115		
ME 370/10-52	ME 430/10-52.60	1020	2250		
ME 450/10-52	ME 520/10-52.60	1020	2250		

[mm
[inch]



VUP 0600

Dimension sheet ME5 FU

Maßblatt ME5 FU

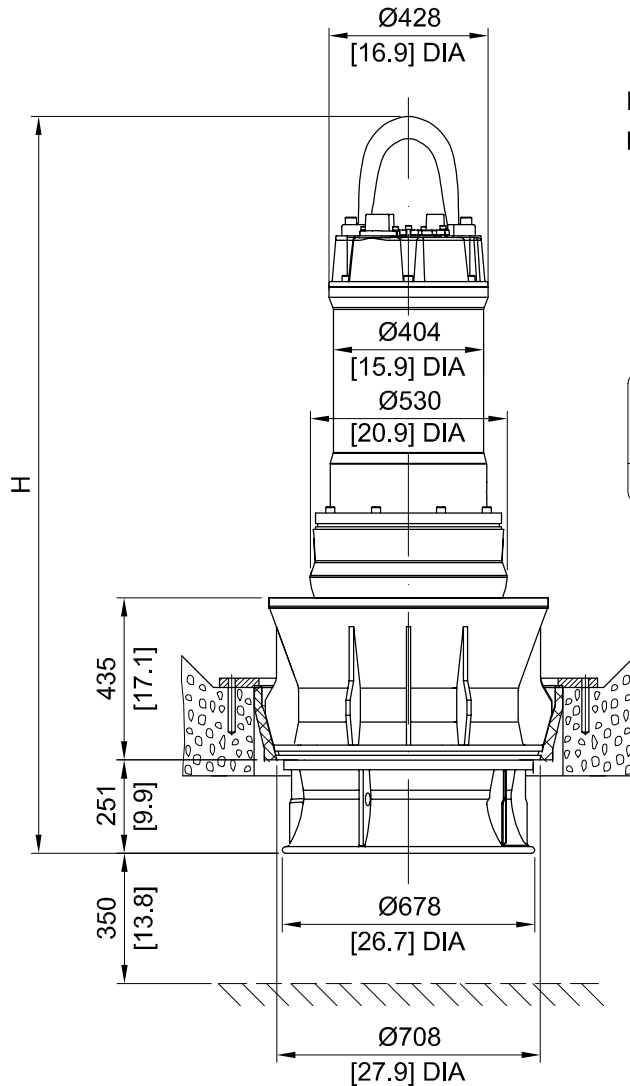
Plan d'encombrement ME5 FU

No: M-10.2008 - 04

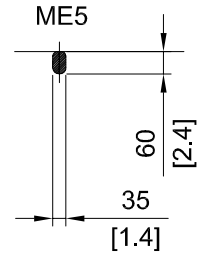
Dat/Nam.:13.11.2007 / K. Radke

Cad Code: M_102008

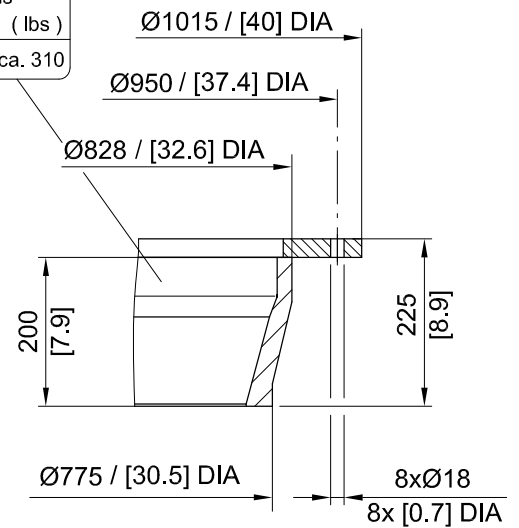
Technical changes reserved
Änderungen vorbehalten
ABS se réserve le droit de changer
ses caractéristiques techniques



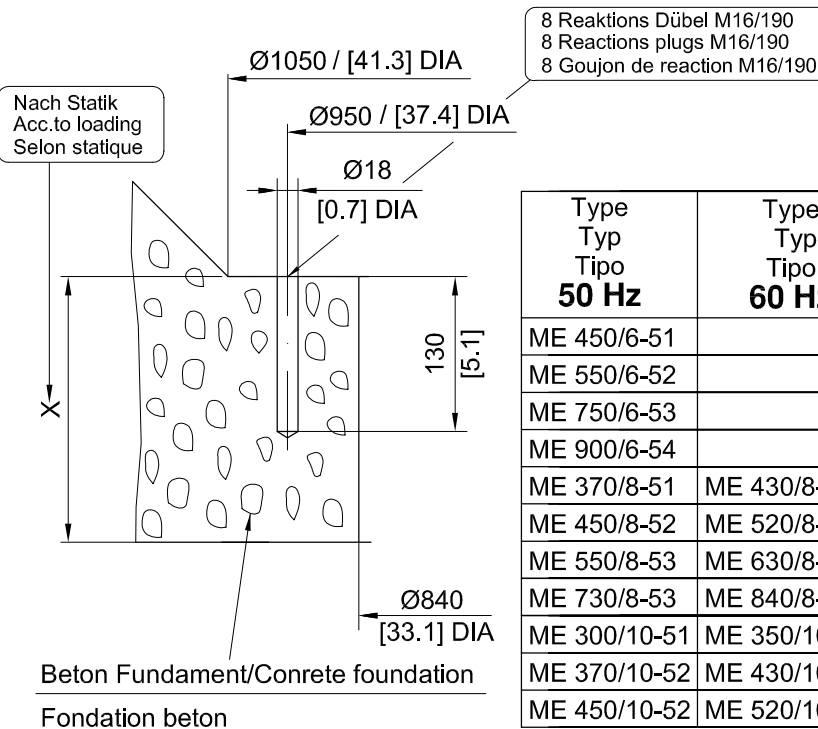
Fangbügel-Querschnitt
Lifting hoop cross section



Gewicht / Weight
Poids
(kg) (lbs)
ca. 140 ca. 310



[mm
[inch]]



Betongüte und Stahlamierung
nach Statik min. B 25
Concrete quality and reinforcement
acc.to loading min. 25 N/mm²
Qualité du béton et armature selon
calcul statique min. 25 N/mm²

Type Typ Tipo 50 Hz	Type Typ Tipo 60 Hz	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)	H (mm)	H (inch)
ME 450/6-51		960	2115	1980	78
ME 550/6-52		1060	2335		
ME 750/6-53		1110	2450		
ME 900/6-54		1220	2690		
ME 370/8-51	ME 430/8-51.60	1055	2325		
ME 450/8-52	ME 520/8-52.60	1110	2450	2180	86
ME 550/8-53	ME 630/8-53.60	1160	2560		
ME 730/8-53	ME 840/8-53.60	1160	2560		
ME 300/10-51	ME 350/10-51.60	960	2115		
ME 370/10-52	ME 430/10-52.60	1020	2250		
ME 450/10-52	ME 520/10-52.60	1020	2250		



VUP 0600

Dimension sheet ME4

Maßblatt ME4

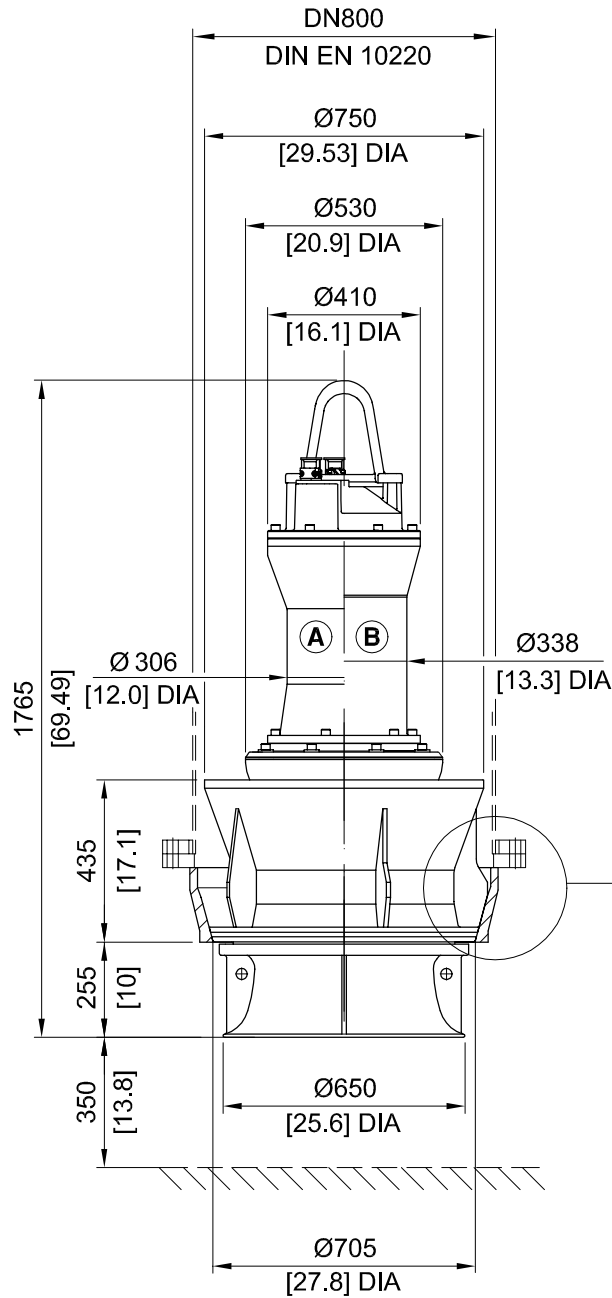
Plan d'encombrement ME4

No: M-10.2012 - 05

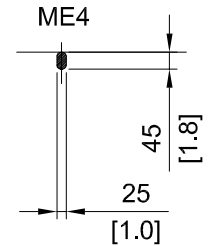
Dat/Nam.:13.11.2007 / K. Radke

Cad Code: M_102012

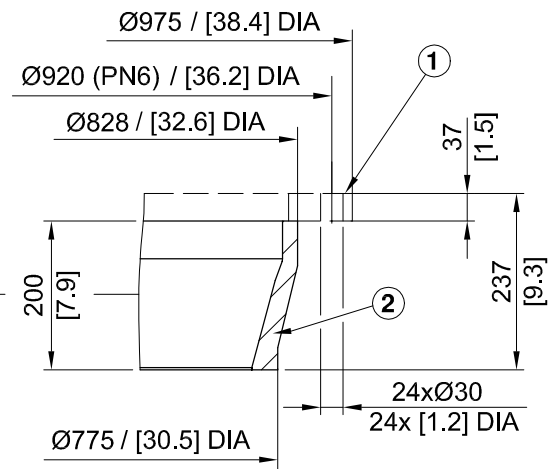
Technical changes reserved
Änderungen vorbehalten
ABS se réserve le droit de changer
ses caractéristiques techniques



Fangbügel-Querschnitt
Lifting hoop cross section



Maße Flanschverbindung
Dim. flange valve
Dimensions des brides



① auf Anfrage
on request
sure demande

	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)
①	66	146
②	80	176

Type Typ Tipo 50 Hz	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)	Motorbaugröße Motor size La grandeur de moteur
ME 185/6-41	730	1610	A
ME 220/6-42	750	1654	B
ME 300/6-43	800	1764	B
ME 370/6-44	825	1820	B
ME 150/8-41	730	1610	B
ME 185/8-42	765	1687	B
ME 220/8-43	810	1786	B
ME 300/8-44	830	1830	B

[mm
[inch]]



VUP 0600

Dimension sheet ME4 FU

Maßblatt ME4 FU

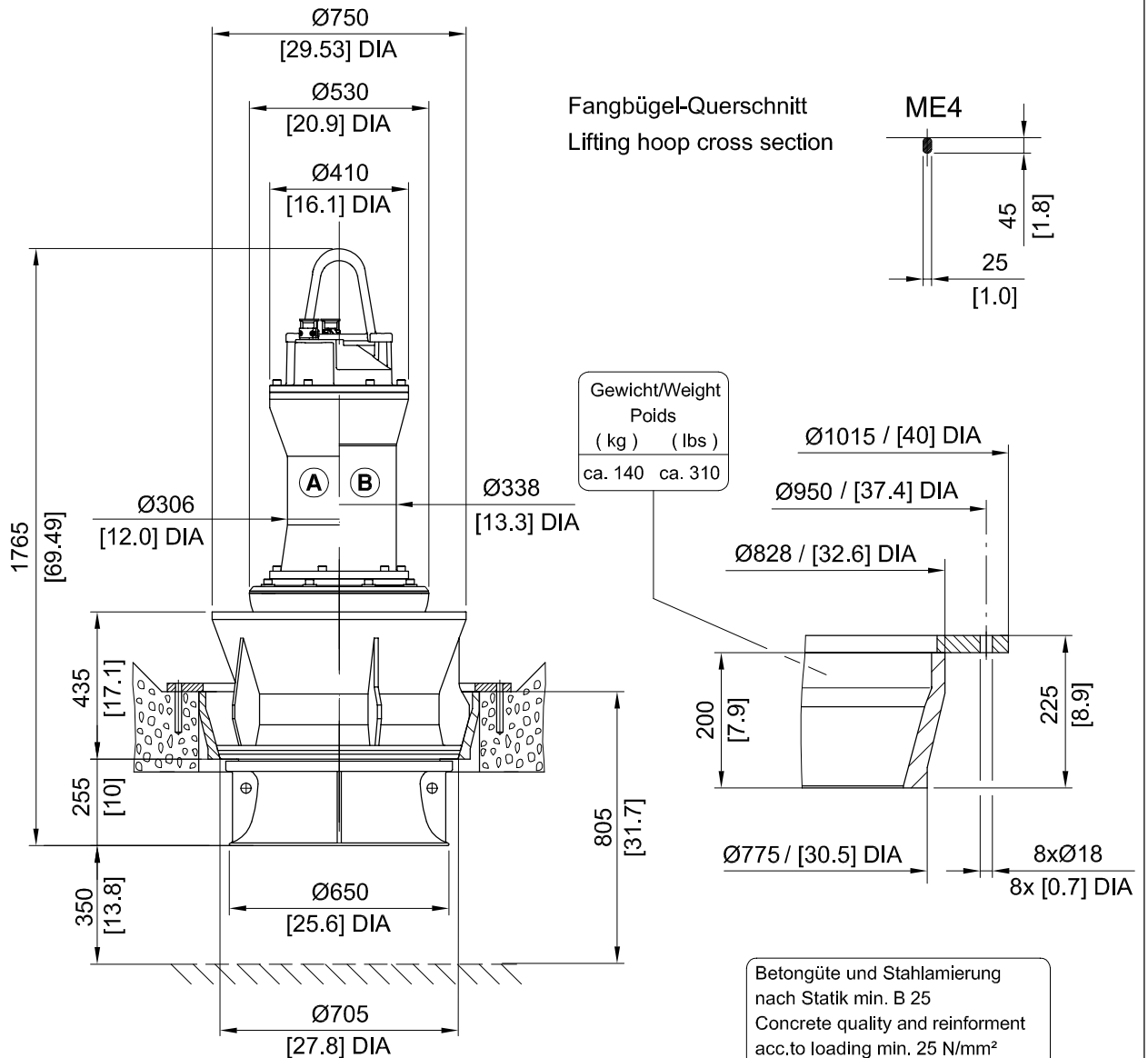
Plan d'encombrement ME4 FU

No: M-10.2013 - 04

Dat/Nam.: 13.11.2007 / K. Radke

Cad Code: M_102013

Technical changes reserved
Änderungen vorbehalten
ABS se réserve le droit de changer
ses caractéristiques techniques



Betongüte und Stahlarmierung
nach Statik min. B 25
Concrete quality and reinforcement
acc.to loading min. 25 N/mm²
Qualité du béton et armature selon
calcul statique min. 25 N/mm²

8 Reaktions Dübel M16/190
8 Reactions plugs M16/190
8 Goujon de reaction M16/190

Nach Statik
Acc.to loading
Selon statique

Beton Fundament / Concrete foundation
Fondation beton

Type Typ Tipo 50 Hz	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)	Motorbaugröße Motor size La grandeur de moteur
ME 185/6-41	730	1610	A
ME 220/6-42	750	1654	B
ME 300/6-43	800	1764	B
ME 370/6-44	825	1820	B
ME 150/8-41	730	1610	B
ME 185/8-42	765	1687	B
ME 220/8-43	810	1786	B
ME 300/8-44	830	1830	B

[mm
[inch]]



AFL 0600

No: M-10.1018 - 07

Dimension sheet M4

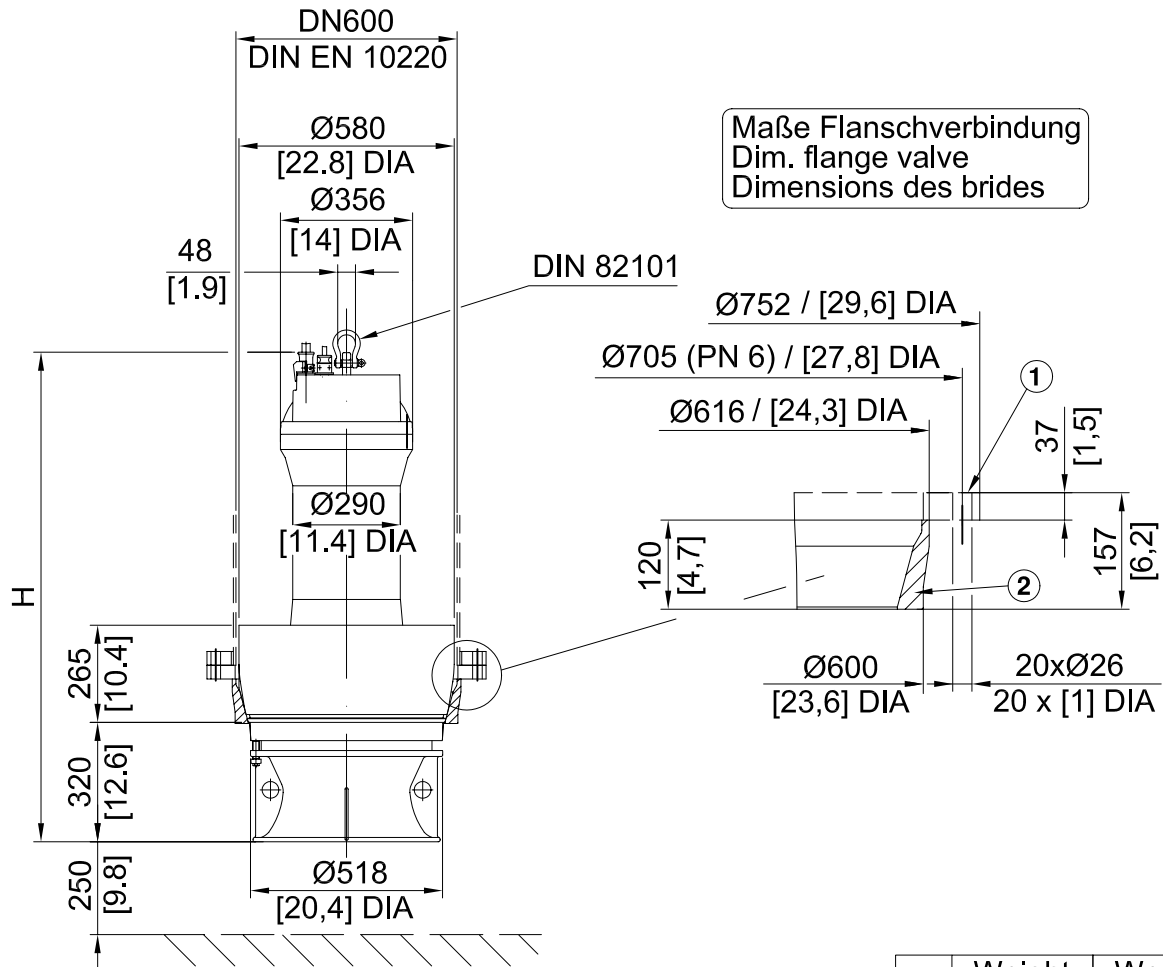
Dat/Nam.: 03.04.2008 / K. Radke

Maßblatt M4

Cad Code: M_101018

Plan d'encombrement M4

Technical changes reserved
Änderungen vorbehalten
ABS se réserve le droit de changer
ses caractéristiques techniques



	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)
①	40	88
②	35	77

Type Typ Tipo 50 Hz	Type Typ Tipo 60 Hz	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)	H (mm)	H (mm)
M 185/6-41	M 210/6-41.60	415	915	890	35
M 220/6-42	M 250/6-42.60	435	959	1000	39
M 300/6-43	M 350/6-43.60	455	1003	1000	39
M 150/8-41	M 170/8-41.60	410	904	890	35
M 185/8-42	M 210/8-42.60	440	970	1000	39
M 220/8-43	M 250/8-43.60	450	992	1000	39

[mm]
[inch]



AFL 0600

No: M-10.1019 - 07

Dimension sheet M4 FU

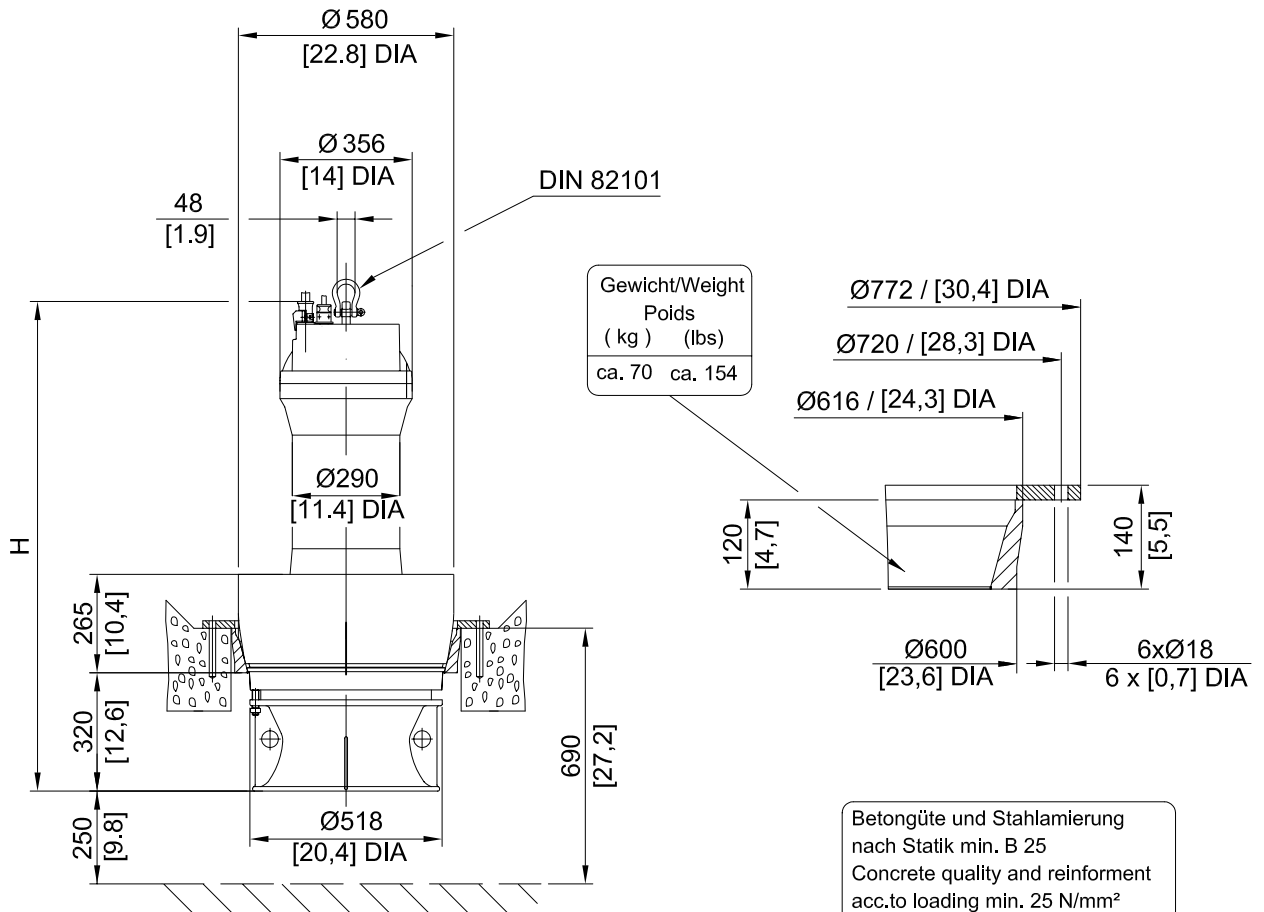
Dat/Nam.:03.04.2008 / K. Radke

Maßblatt M4 FU

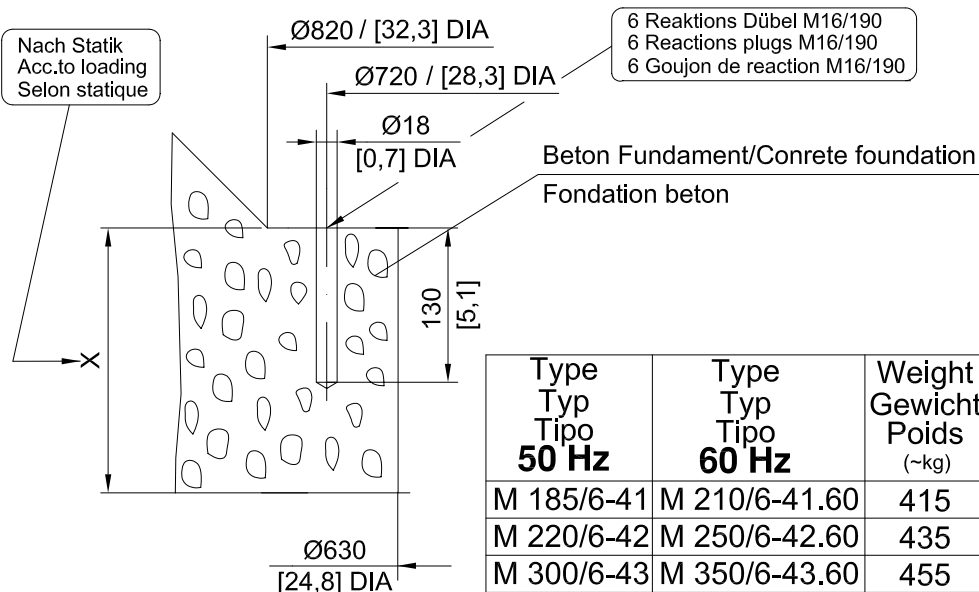
Cad Code: M_101017

Plan d'encombrement M4 FU

Technical changes reserved
Änderungen vorbehalten
ABS se réserve le droit de changer
ses caractéristiques techniques



Betongüte und Stahlarmierung
nach Statik min. B 25
Concrete quality and reinforcement
acc.to loading min. 25 N/mm²
Qualité du béton et armature selon
calcul statique min. 25 N/mm²



[mm]
[inch]

Type Typ Tipo 50 Hz	Type Typ Tipo 60 Hz	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)	H (mm)	H (inch)
M 185/6-41	M 210/6-41.60	415	915	1290	51
M 220/6-42	M 250/6-42.60	435	459	1400	55
M 300/6-43	M 350/6-43.60	455	1003	1400	55
M 150/8-41	M 170/8-41.60	410	904	1290	51
M 185/8-42	M 210/8-42.60	440	970	1400	55
M 220/8-43	M 250/8-43.60	450	992	1400	55



AFL 0600

Dimension sheet M3

Maßblatt M3

Plan d'encombrement M3

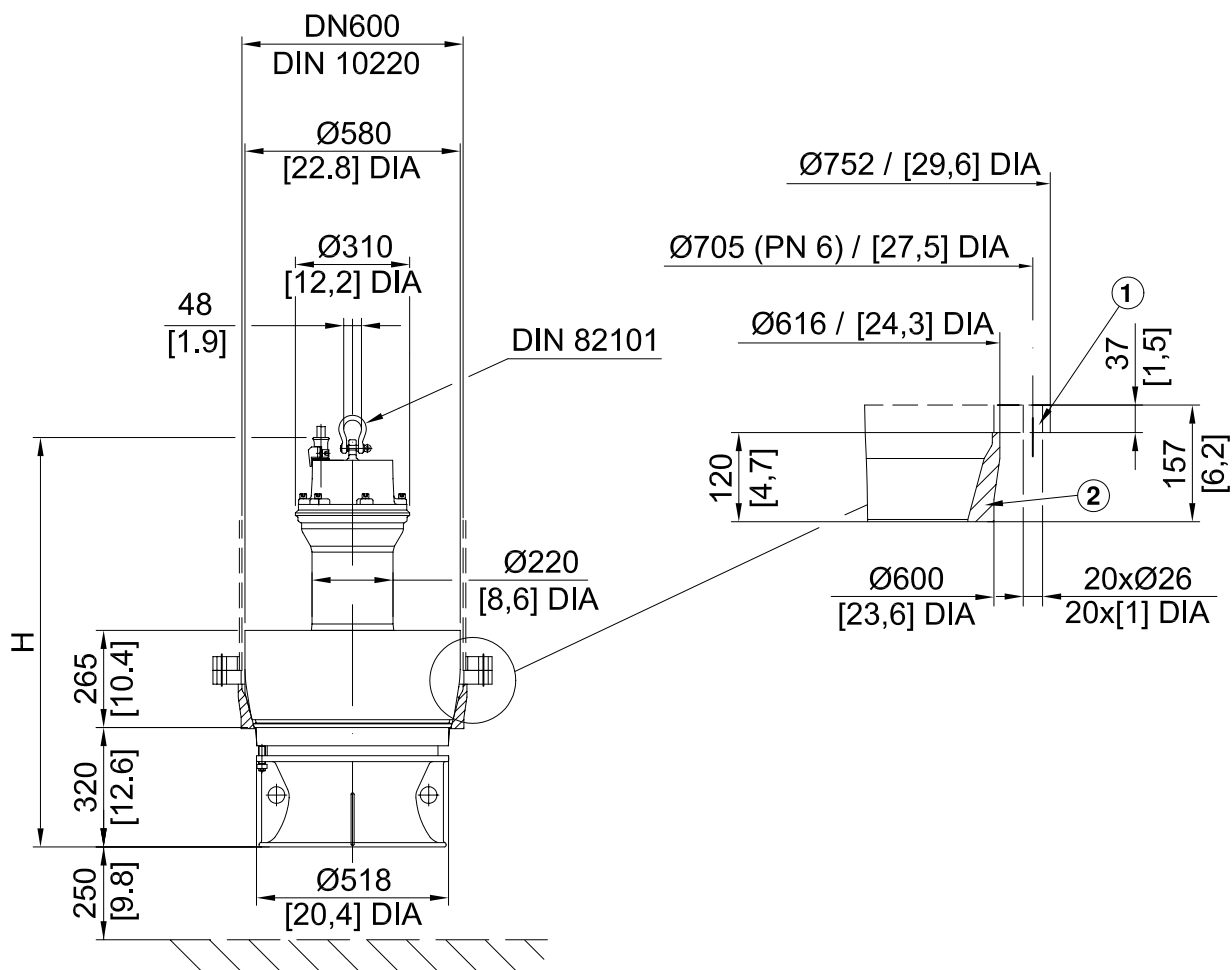
No: M-10.1027 - 05

Dat/Nam.:03.04.2008 / K. Radke

Cad Code: M_101027

Technical changes reserved
Änderungen vorbehalten
ABS se réserve le droit de changer
ses caractéristiques techniques

Maße Flanschverbindung
Dim. flange valve
Dimensions des brides



① auf Anfrage
on request
sure demande

	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~lbs)
①	40	88
②	35	77

[mm
[inch]]

Type Typ Tipo 50 Hz	Type Typ Tipo 60 Hz	Weight Gewicht Poids (~kg)	Weight Gewicht Poids (~kg)	H (mm)	H (mm)
M 110/6-32		320	705	1210	48
M 150/6-33		330	727	1210	48
M 75/8-31	M 90/8-31.60	300	661	1110	44
M 110/8-32	M 130/8-32.60	330	727	1210	48

$$\left[\frac{\text{mm}}{[\text{inch}]} \right]$$