HYDRAULIC DRIVE



SPECIAL SERIES



Solutions for hydraulic motors
Solutions pour moteurs hydrauliques
Lösungen für Hydraulikmotoren
Soluciones para motores hidráulicos
Soluzioni per motori idraulici

PUMPS WITH FLANGE ACCORDING TO FLOW RATE
POMPES AVEC BRIDE ORDONNÉES SUIVANT LE DÉBIT
PUMPEN MIT FLANSCH NACH FÖRDERLEISTUNG ANGEORDNET
BOMBAS CON BRIDA EN ORDEN DE CAUDAL
POMPE CON FLANGIA IN ORDINE DI PORTATA

Flow rate Débit Förderleistung Caudal Portata		r.p.m. tr./min u.p.m. r/min	Pressure Pression Druck Presión Pressione			MOD.	Pag.
l/min	G.P.M. (U.S.A.)	g/min	bar	Mpa	p.s.i.		
13,5	3.59	2800	180	18	2610	E1D1835I	68
14	3.70	1450	160	16	2320	E1B1614I	68
15	3.96	1450	250	25	3625	E3B2515I	68
16	4.22	1750	200	20	2900	E2C2016I	68
21	5.55	1450	210	21	3045	E3B2121I	68
30	7.92	1450	150	15	2175	WS1630I	69
30	7.92	1750	275	27,5	4000	T2830Y	69
35	9.25	1750	250	25	3625	T2535Y	69
40	10.56	1750	200	20	2900	T2040Y	69
50	13.20	1450	90	9	1300	W1550I	69
50	13.20	1750	172	17,2	2500	T1750Y	69
55	14.50	1450	150	15	2175	W1555Y	69
70	18.50	1450	150	15	2175	W1570Y	69
80	21.10	1000	100	10	1450	WK8I	70
100	26.40	1450	100	10	1450	W100100HI	70

FLANGES - *BRIDES* - FLANSCHE
BRIDAS - FLANGE

Pump series-Modèle pompe Pumpenmodell Modelo bomba-Serie Pompe	MOD.	Pag.
47 - MF2 - 47VHT 66 - 66SS - 66VHT E3 - C3W - SS3	ZFH47SB	71
70 - 70SS - 70VHT	ZFH70SB	71
71 - 71SS - 71VHT	ZFH71SC	71

PUMPS WITH HYDRAULIC MOTOR ACCORDING TO FLOW RATE
POMPES AVEC MOTEUR HYDRAULIQUE ORDONNÉES SUIVANT LE DÉBIT
PUMPEN MIT HYDRAULIKMOTOR NACH FÖRDERLEISTUNG ANGEORDNET
BOMBAS CON MOTOR HIDRÁULICO EN ORDEN DE CAUDAL
POMPE CON MOTORE IDRAULICO IN ORDINE DI PORTATA

Flow rate Débit Förderleistung Caudal Portata		r.p.m. tr./min u.p.m. r/min	Pressure Pression Druck Presión Pressione			MOD.	Pag.
l/min	G.P.M. (U.S.A.)	g/min	bar	Mpa	p.s.i.		
13,5	3.59	2800	180	18	2610	E1D1835I HYPACK8	72
14	3.70	1450	160	16	2320	E1B1614I HYPACK8	72
14	3.70	1450	160	16	2320	E1B1614I HYPACK14	72
15	3.96	1450	250	25	3625	E3B2515I HYPACK26	72
16	4.22	1750	200	20	2900	E2C2016I HYPACK14	72
21	5.55	1450	210	21	3045	E3B2121I HYPACK26	72
30	7.92	1450	150	15	2175	WS1630I HYPACK26	73
30	7.92	1750	275	27,5	4000	T2830Y HYPACK53	73
35	9.25	1750	250	25	3625	T2535Y HYPACK37	73
40	10.56	1750	200	20	2900	T2040Y HYPACK37	73
50	13.20	1450	90	9	1300	W1550I HYPACK26	73
50	13.20	1750	172	17,2	2500	T1750Y HYPACK37	73
50	13.20	1750	172	17,2	2500	T1750Y HYPACK53	73
55	14.50	1450	140	14	2030	W1555Y HYPACK37	73
70	18.50	1450	150	15	2175	W1570Y HYPACK53	73
80	21.10	1000	100	10	1450	WK8I HYPACK62	74
100	26.40	1450	100	10	1450	W100100HI HYPACK62	74

PUMPS WITH FLANGE ACCORDING TO PRESSURE
POMPES AVEC BRIDE ORDONNÉES SUIVANT LA PRESSION
PUMPEN MIT FLANSCH NACH DRUCK ANGEORDNET
BOMBAS CON BRIDAEN ORDEN DE PRESIÓN
POMPE CON FLANGIA IN ORDINE DI PRESSIONE

Pressure Pression Druck Presión Pressione			r.p.m. tr./min u.p.m. r/min	Flow rate Débit Förderleistung Caudal Portata		MOD.	Pag.
bar	Mpa	p.s.i.	g/min	l/min	G.P.M. (U.S.A.)		
90	9	1300	1450	50	13.20	W1550I	69
100	10	1450	1000	80	21.10	WK8I	70
100	10	1450	1450	100	26.40	W100100HI	70
150	15	2175	1450	55	14.50	W1555Y	69
150	15	2175	1450	30	7.92	WS1630I	69
150	15	2175	1450	70	18.50	W1570Y	69
160	16	2320	1450	14	3.70	E1B1614I	68
172	17,2	2500	1750	50	13.20	T1750Y	69
180	18	2610	2800	13,5	3.59	E1D1835I	68
200	20	2900	1750	16	4.22	E2C2016I	68
200	20	2900	1750	40	10.56	T2040Y	69
210	21	3045	1450	21	5.55	E3B2121I	68
250	25	3625	1450	15	3.96	E3B2515I	68
250	25	3625	1750	35	9.25	T2535Y	69
275	27,5	4000	1750	30	7.92	T2830Y	69

FLEXIBLE COUPLINGS - *ACCOUPLEMENTS ELASTIQUES*
ELASTISCHE KUPPLUNGEN - *ACOPLAMIENTOS ELÁSTICOS*
GIUNTI ELASTICI

Pump series-Modèle pompe Pumpenmodell Modelo bomba-Serie Pompe	MOD.	Pag.
47 - MF2 - 47VHT 66 - 66SS - 66VHT E3 - C3W - SS3	ZGH47SB	71
70 - 70SS - 70VHT	ZGH70SB	71
71 - 71SS - 71VHT	ZGH71SC	71

PUMPS WITH HYDRAULIC MOTOR ACCORDING TO PRESSURE
POMPES AVEC MOTEUR HYDRAULIQUE ORDONNÉES SUIVANT LA PRESSION
PUMPEN MIT HYDRAULIKMOTOR NACH DRUCK ANGEORDNET
BOMBAS CON MOTOR HIDRÁULICO ORDEN DE PRESIÓN
POMPE CON MOTORE IDRAULICO IN ORDINE DI PRESSIONE

Pressure Pression Druck Presión Pressione			r.p.m. tr./min u.p.m. r/min	Flow rate Débit Förderleistung Caudal Portata		MOD.	Pag.
bar	Mpa	p.s.i.	g/min	l/min	G.P.M. (U.S.A.)		
90	9	1300	1450	50	13.20	W1550I HYPACK26	73
100	10	1450	1000	80	21.10	WK8I HYPACK62	74
100	10	1450	1450	100	26.40	W100100HI HYPACK62	74
140	14	2030	1450	55	14.50	W1555Y HYPACK37	73
150	15	2175	1450	30	7.92	WS1630I HYPACK26	73
150	15	2175	1450	70	18.50	W1570Y HYPACK53	73
160	16	2320	1450	14	3.70	E1B11614I HYPACK8	72
160	16	2320	1450	14	3.70	E1B1614I HYPACK14	72
172	17,2	2500	1750	50	13.20	T1750Y HYPACK37	73
172	17,2	2500	1750	50	13.20	T1750Y HYPACK53	73
180	18	2610	2800	13,5	3.59	E1D1835I HYPACK8	72
200	20	2900	1750	16	4.22	E2C2016I HYPACK14	72
200	20	2900	1750	40	10.56	T2040Y HYPACK37	73
210	21	3045	1450	21	5.55	E3B2121I HYPACK26	72
250	25	3625	1750	35	9.25	T2535Y HYPACK37	73
250	25	3625	1450	15	3.96	E3B2515I HYPACK26	72
275	27,5	4000	1750	30	7.92	T2830Y HYPACK53	73

Hydraulic drive

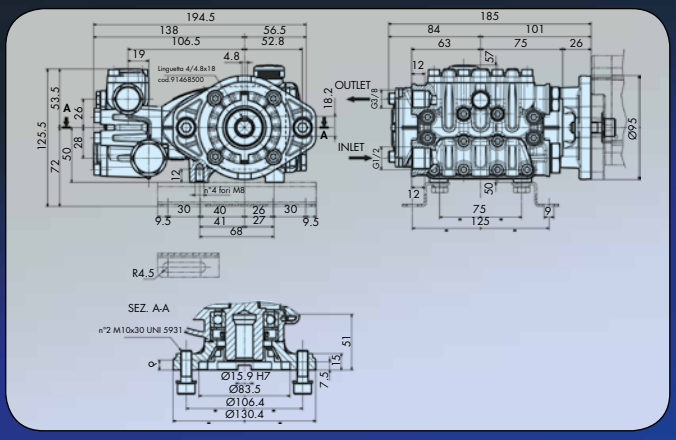
- Pumps complete with flange for hydraulic motor SAE J744-A. Cyl. shaft d. 5/8. Shaft key supplied standard with the pump.
- Pompes complètes de bride pour moteur hydraulique SAE J744-A. Arbre cyl. d. 5/8". Clavette fournie standard avec la pompe.
- Pumpen komplett mit Flansch für Hydraulikmotor SAE J744-A. Zyl. Welle d. 5/8". Keil standardmäßig mit der Pumpe geliefert.
- Bombas completas de brida para motor hidráulico SAE J744-A. Eje cil. d. 5/8" . Chaveta suministrada de serie con la bomba.
- Pompe complete di flangia per motore idraulico SAE J 744-A. Albero cil. 5/8" . Linguetta fornita in dotazione.



E1D1835I
E1B1614I



VH VERSION

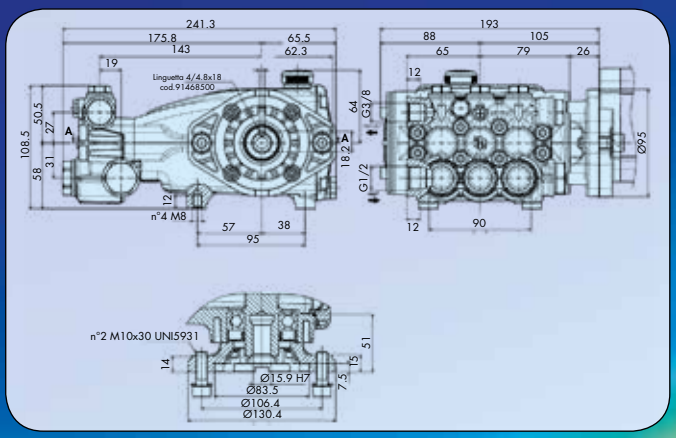




E2C2016I

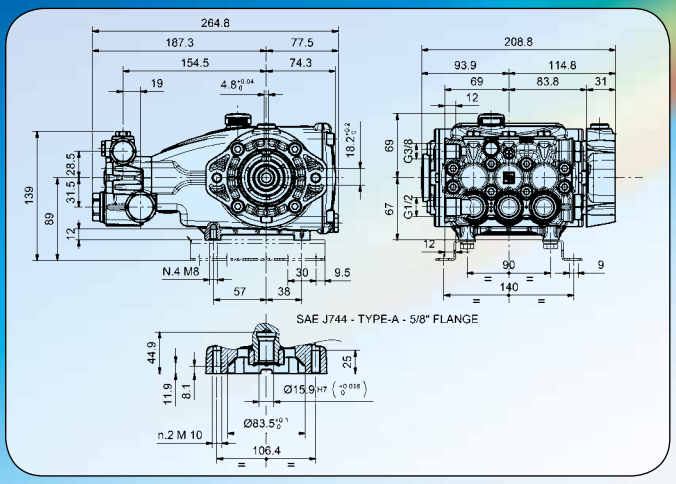


VH VERSION





E3B2515I
E3B2121I



VH VERSION

- **Rails kit** available on request • **Kit pieds** disponible sûr requête
- **Kit Füße** lieferbar auf Wunsch• **Kit pies** disponible bajo pedido
- **Kit piedi** disponibile su richiesta: Cod.**ZFEET59H22**

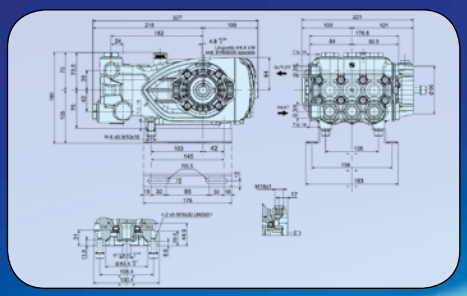
Pump type Type de pompe Pumpentype Tipo de bomba Tipo di pompa	Flow rate Débit Förderleistung Caudal Portata		Max.pressure Pression Druck Presión Pressione			r.p.m. tr./min u.p.m. r/min g./min	Power Puissance Leistung Potencia Potenza		Torque Couple Drehmoment Par Coppia	Weight Poids Gewicht Peso Peso	Inlet Entrée Eingang Entrada Entrata	Outlet Sortie Ausgang Salida Uscita
	l/min	GPM (U.S.A.)	bar	MPa	p.s.i.		kW	hp	Nm	kg		
E1D1835I	13,5	3.59	180	18	2610	2800	4,63	6,3	16	5,8	G1/2 F	G3/8 F
E1B1614I	14	3.70	160	16	2320	1450	4,26	5,8	28	5,8	G1/2 F	G3/8 F
E2C2016I	16	4.22	200	20	2900	1750	6,10	8,3	33	7,8	G1/2 F	G3/8 F
E3B2515I	15	3.96	250	25	3625	1450	7,13	9,7	47	10,0	G1/2 F	G3/8 F
	20	5.28	250	25	3625	1950	9,63	13,1	47	10,0	G1/2 F	G3/8 F
E3B2121I	21	5.55	210	21	3045	1450	8,46	11,5	56	10,0	G1/2 F	G3/8 F

Hydraulic drive

- Pumps complete with flange for hydraulic motor SAE J744-A. Cyl. shaft d. 5/8. Shaft key supplied standard with the pump.
- Pompes complètes de bride pour moteur hydraulique SAE J744-A. Arbre cyl. d. 5/8". Clavette fournie standard avec la pompe.
- Pumpen komplett mit Flansch für Hydraulikmotor SAE J744-A. Zyl. Welle d. 5/8". Keil standardmäßig mit der Pumpe geliefert.
- Bombas completas de brida para motor hidráulico SAE J744-A. Eje cil. d. 5/8" . Chaveta suministrada de serie con la bomba.
- Pompe complete di flangia per motore idraulico SAE J 744-A. Albero cil. 5/8" . Linguetta fornita in dotazione.

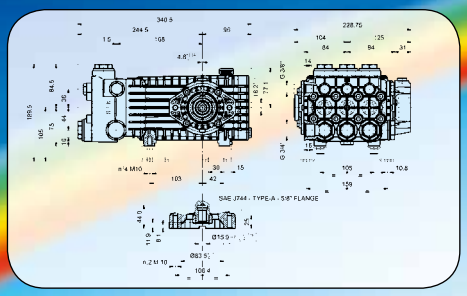


WS1630I





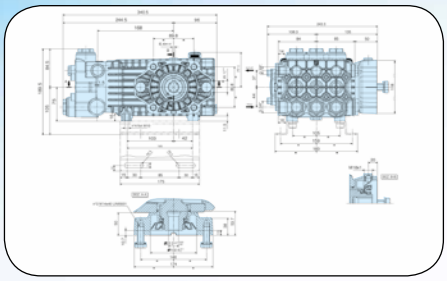
W1550I



- Pumps complete with flange for hydraulic motor SAE J744-B. Cyl. shaft d. 7/8".
- Pompes complètes de bride pour moteur hydraulique SAE J744-B. Arbre cyl. d. 7/8".
- Pumpen komplett mit Flansch für Hydraulikmotor SAE J744-B. Zyl. Welle d. 7/8".
- Bombas completas de brida para motor hidráulico SAE J744-B. Eje cil. d. 7/8".
- Pompe complete di flangia per motore idraulico SAE J 744-B. Albero cil. 7/8".

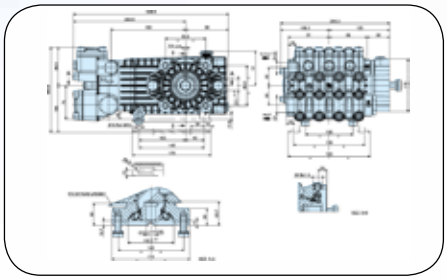


T2535Y
T2040Y
T1750Y
W1555Y
T2830Y





W1570Y



- **Rails kit** available on request, item ZFEET47H30
- **Kit pieds** disponible sûr requête, code ZFEET47H30
- **Kit Füße** lieferbar auf Wunsch, Art. ZFEET47H30
- **Kit pies** disponible bajo pedido, código ZFEET47H30
- **Kit piedi** disponibile su richiesta, codice ZFEET47H30

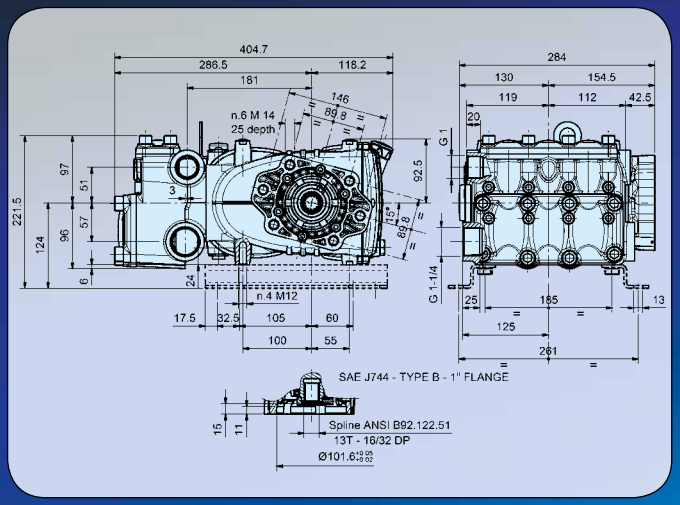
Pump type Type de pompe Pumpentype Tipo de bomba Tipo di pompa	Flow rate Débit Förderleistung Caudal Portata		Max.pressure Pression Druck Presión Pressione			r.p.m. tr./min u.p.m. r/min g./min	Power Puissance Leistung Potencia Potenza		Torque Couple Drehmoment Par Coppia	Weight Poids Gewicht Peso Peso	Inlet Entrée Eingang Entrada Entrata	Outlet Sortie Ausgang Salida Uscita
	l/min	G.P.M. (U.S.A.)	bar	MPa	p.s.i.		kW	hp	Nm	kg		
WS1630I	30	7.92	150	15	2175	1450	8,60	11,7	57	16	G3/4 F	G3/8 F
	36	9.51	150	15	2175	1750	10,37	14,1	57	16	G3/4 F	G3/8 F
W1550I	50	13.20	90	9	1300	1450	8,60	11,7	57	19	G3/4 F	G3/8 F
T2830Y	30	7.92	275	27,5	4000	1750	15,50	21	86	18,5	G3/4 F	G3/8 F
T2535Y	35	9.25	250	25	3625	1750	16,17	22	91	20	G3/4 F	G3/8 F
T2040Y	40	10.56	200	20	2900	1750	15,44	21	83	20	G3/4 F	G3/8 F
T1750Y	50	13.20	172	17,2	2500	1750	16,17	22	90	20	G3/4 F	G3/8 F
W1555Y	55	14.50	150	15	2175	1450	16,17	22	97	18,5	G3/4 F	G3/8 F
W1570Y	70	18.50	150	15	2175	1450	19,85	27	132	33	G1 F	G1/2 F

Hydraulic drive

- Pumps complete with flange for hydraulic motor SAE J744-B. Splined Shaft 13T - 16/32 DP.
- Pompes complètes de bride pour moteur hydraulique SAE J744-B. Arbre cannelé 13T - 16/32 DP.
- Pumpen komplett mit Flansch für Hydraulikmotor SAE J744-B. Gerillte Welle 13T - 16/32 DP.
- Bombas completas de brida para motor hidráulico SAE J744-B. Eje estriado 13T - 16/32 DP.
- Pompe complete di flangia per motore idraulico SAE J 744-B. Albero scanalato 13T - 16/32 DP.

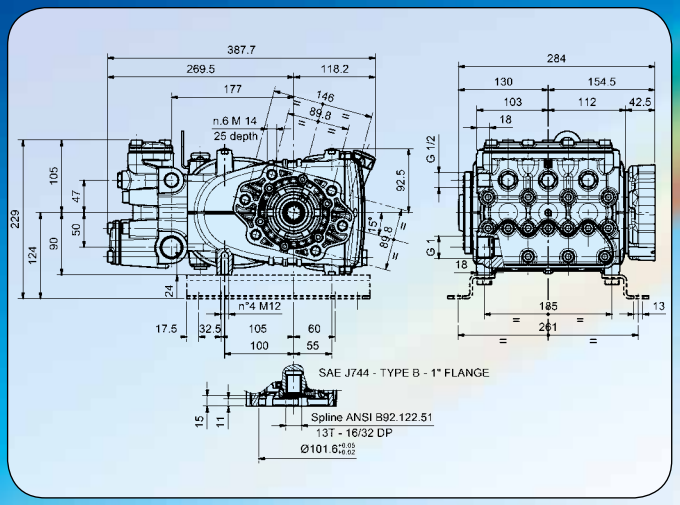


WK8I





W100100HI



- **Rails kit** available on request • **Kit pieds** disponible sûr requête
- **Kit Füße** lieferbar auf Wunsch• **Kit pies** disponible bajo pedido
- **Kit piedi** disponibile su richiesta: Cod.**ZFEET68H34**

Pump type Type de pompe Pumpentype Tipo de bomba Tipo di pompa	Flow rate Débit Förderleistung Caudal Portata		Max.pressure Pression Druck Presión Pressione			r.p.m. tr./min u.p.m. r/min g./min	Power Puissance Leistung Potencia Potenza		Torque Couple Drehmoment Par Coppia	Weight Poids Gewicht Peso Peso	Inlet Entrée Eingang Entrada Entrata	Outlet Sortie Ausgang Salida Uscita
	l/min	GPM (U.S.A.)	bar	MPa	p.s.i.		kW	hp	Nm	kg		
W100100HI	100	26.40	100	10	1450	1450	18,38	25	125	34,1	G1 F	G1/2 F
WK8I	80	21.10	100	10	1450	1000	15,30	20,8	145	38,2	G1-1/4 F	G1 F
	125	33.00	100	10	1450	1580	23,90	32,5	145	38,2	G1-1/4 F	G1 F

Hydraulic drive

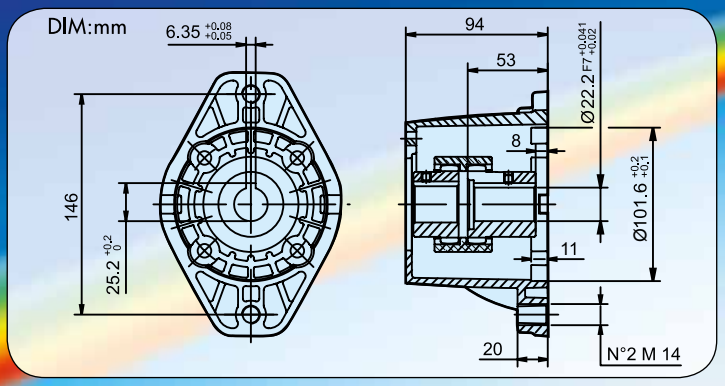
- Flanges and couplings to couple pumps from series E3-C3W-SS3-47-47VHT-MF2-66-66SS-66VHT-70 70SS-70VHT-71-71SS-71VHT to hydraulic motors SAE J 744 - Types B and C.
- Brides et accouplements pour accoupler les pompes des séries E3-C3W-SS3-47-47VHT-MF2-66 66SS-66VHT-70-70SS-70VHT-71-71SS-71VHT à moteurs hydrauliques SAE J 744 - types B et C.
- Flansche und Kupplungen für Antrieb von Pumpen der Serien E3-C3W-SS3-47-47HVT-MF2-66-66SS-66VHT-70-70SS-70VHT-71-71SS-71VHT mit Hydraulikmotoren SAE J 744 - Type B und C.
- Bridas y acoplamientos para acoplar bombas de las series E3-C3W-SS3-47-47VHT-MF2-66-66SS 66VHT-70-70SS-70VHT-71-71SS-71VHT con motores hidráulicos SAE J 744 - tipos B y C.
- Flange e giunti per accoppiamento pompe serie E3-C3W-SS3-47-47VHT-MF2-66-66SS-66VHT-70 70SS-70VHT-71-71SS-71VHT a motori idraulici SAE J 744 tipo B e tipo C.



ZFH47SB



ZGH47SB

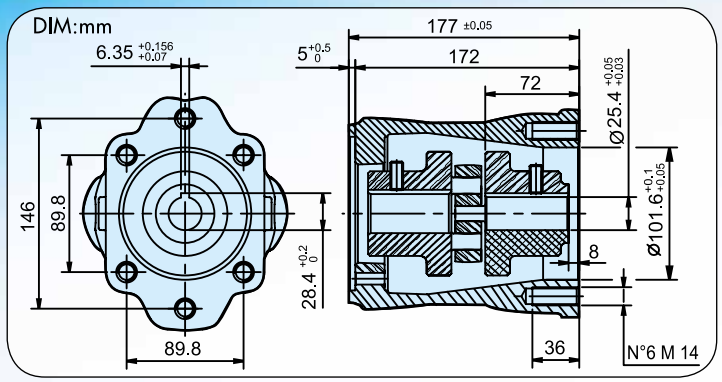




ZFH70SB



ZGH70SB

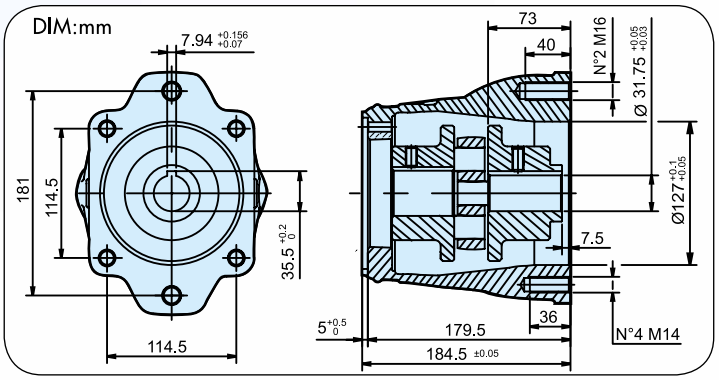




ZFH71SC



ZGH71SC



FLANGES - BRIDES - FLANSCHE - BRIDAS - FLANGE

Model Modéle Modell Modelo Modello	Motor shaft Arbre moteur Motorenwelle Eje motor Albero motore	Pump series Modelle pompe Pumpenmodell Modelo bomba Modello pompe
ZFH47SB	SAE J 744 - TYPE "B" 2 bolts	E3 - C3W - SS3 47 - 47VHT - 66VHT 66 - 66SS - MF2
ZFH70SB	SAE J 744 - TYPE "B" 2 - 4 bolts	70 - 70SS - 70VHT
ZFH71SC	SAE J 744 - TYPE "C" 2 - 4 bolts	71 - 71SS - 71VHT

FLEXIBLE COUPLINGS - ACCOUPLEMENTS ELASTIQUES ELASTISCHE KUPPLUNGEN - ACOPLAMIENTOS ELASTICOS GIUNTI ELASTICI

Model Modéle Modell Modelo Modello	Motor shaft Arbre moteur Motorenwelle Eje motor Albero motore	Pump series Modelle pompe Pumpenmodell Modelo bomba Modello pompe
ZGH47SB	SAE J 744 - TYPE 22-1 Straight 7/8" - 22,22 mm	E3 - C3W - SS3 47 - 47VHT - 66VHT 66 - 66SS - MF2
ZGH70SB	SAE J 744 - TYPE 25-1 Straight 1" - 25,4 mm	70 - 70SS - 70VHT
ZGH71SC	SAE J 744 - TYPE 32-1 Straight 1" 1/4 - 31,75 mm	71 - 71SS - 71VHT

Hydraulic drive

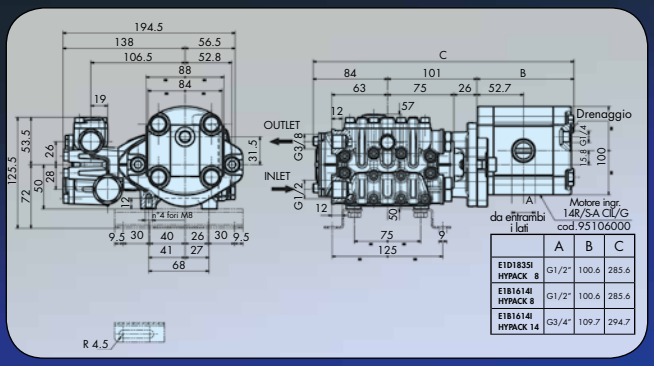
- Pumps complete with hydraulic motor.
- Pompes complètes de moteur hydraulique.
- Pumpen komplett mit Hydraulikmotor.
- Bombas completas de motor hidráulico.
- Pompe complete di motore idraulico.



E1D1835I HYPACK8
E1B1614I HYPACK8
E1B1614I HYPACK14



VH VERSION



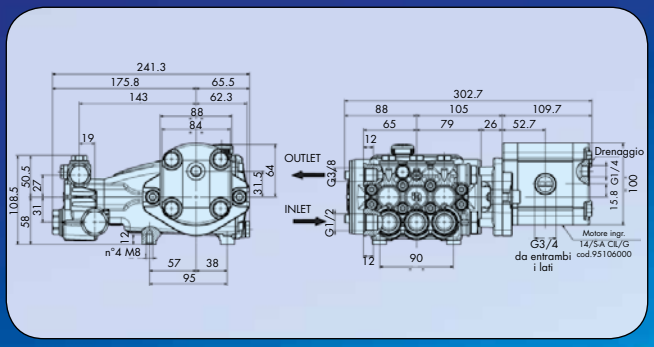
	A	B	C
E1D1835I HYPACK 8	G1/2"	100.6	285.6
E1B1614I HYPACK 8	G1/2"	100.6	285.6
E1B1614I HYPACK 14	G3/4"	109.7	294.7



E2C2016I HYPACK14



VH VERSION

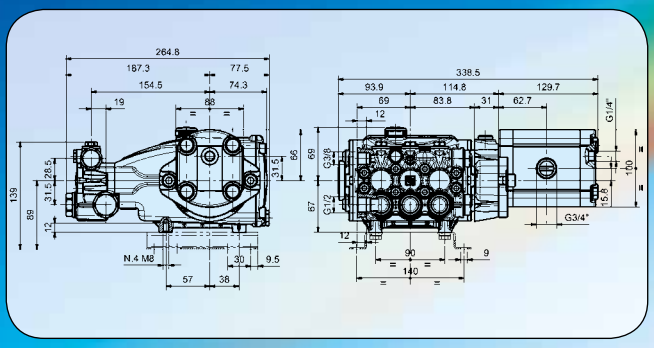




E3B2515I HYPACK26
E3B2121I HYPACK26



VH VERSION



- **Rails kit** available on request • **Kit pieds** disponible sûr requête
- **Kit Füßse** lieferbar auf Wunsch• **Kit pies** disponible bajo pedido
- **Kit piedi** disponibile su richiesta: Cod.**ZFEET59H22**

Pump type / Type de pompe / Pumpentype / Tipo de bomba / Tipo di pompa	PUMP - POMPA: Flow rate / Débit / Förderleistung / Caudal / Portata l/min	G.P.M. (U.S.A.)	Max.pressure / Pression / Druck / Presión / Pressione bar	MPa	p.s.i.	r.p.m. / tr./min / u.p.m. / r/min / g./min	Power / Puissance / Leistung / Potencia / Potenza kW	hp	MOTOR - MOTORE: Displacement / Cylindrée / Hubraum / Cilindraje / Cilindrata cm³ rev	Flow rate / Débit / Förderleistung / Caudal / Portata l/min	G.P.M. (U.S.A.)	Max.pressure / Pression / Druck / Presión / Pressione bar	MPa	p.s.i.	Weight / Poids / Gewicht / Peso / Peso kg
E1D1835I HYPACK8	13,5	3.59	180	18	2610	2800	4,63	6,3	8,5	26,5	7.05	130	13	1885	9,1
E1B1614I HYPACK8	14	3.70	160	16	2320	1450	4,26	5,8	8,5	13,5	3.59	230	23	3335	9,1
E1B1614I HYPACK14	14	3.70	160	16	2320	1450	4,26	5,8	14	22,5	5.99	140	14	2030	9,3
E2C2016I HYPACK14	16	4.22	200	20	2900	1750	6,10	8,3	14	27,0	7.18	140	14	2030	11
E3B2515I HYPACK26	15	3.96	250	25	3625	1450	7,13	9,7	26	42,0	11.17	130	13	1885	13,5
	20	5.28	250	25	3625	1950	9,63	13,1	26	56,5	15.03	130	13	1885	13,5
E3B2121I HYPACK26	21	5.55	210	21	3045	1450	8,46	11,5	26	42,0	11.17	150	15	2175	13,5

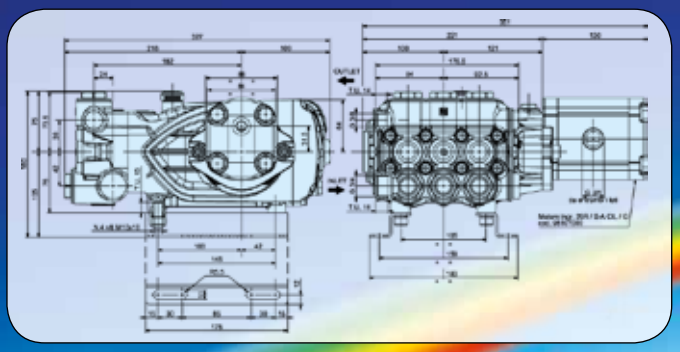
Inlet - Outlet: the dimensions shown are referred to the pump without valve / **Entrée - Sortie:** les dimensions indiquées se refèrent à la pompe sans régulateur **Eingang - Ausgang:** die angegebenen Maße beziehen sich auf die Pumpe ohne Druckregelventil / **Entrada - Salida:** las dimensiones indicadas se refieren a la bomba sin regulador / **Entrata - Uscita:** le misure indicate sono riferite alla pompa senza valvola

Hydraulic drive

- Pumps complete with hydraulic motor.
- Pompes complètes de moteur hydraulique.
- Pumpen komplett mit Hydraulikmotor.
- Bombas completas de motor hidráulico.
- Pompe complete di motore idraulico.

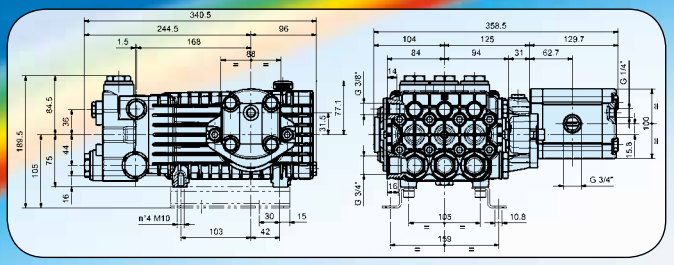


WS1630I HYPACK26



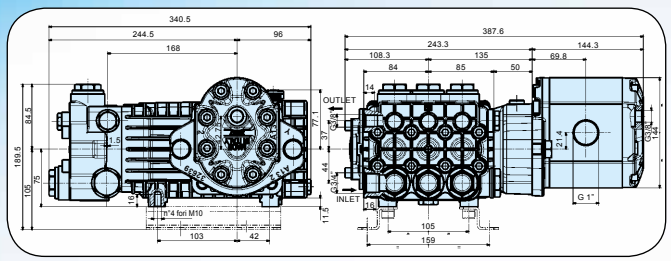


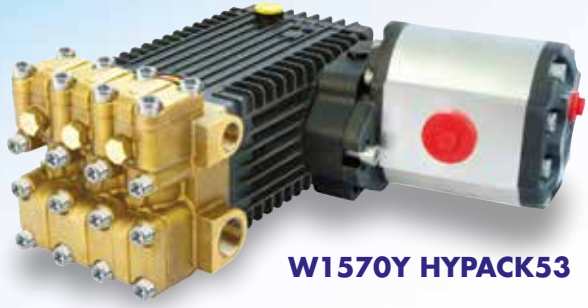
W1550I HYPACK26



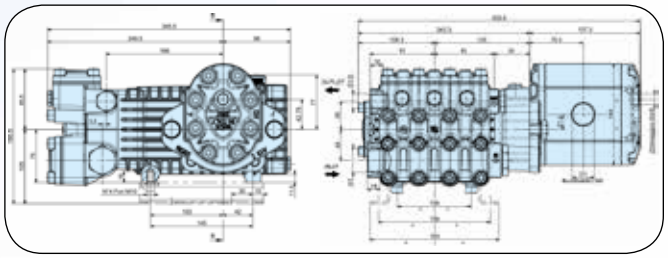


T2535Y HYPACK37 - T2040Y HYPACK37
T1750Y HYPACK37 - W1555Y HYPACK37
T2830Y HYPACK35





W1570Y HYPACK53



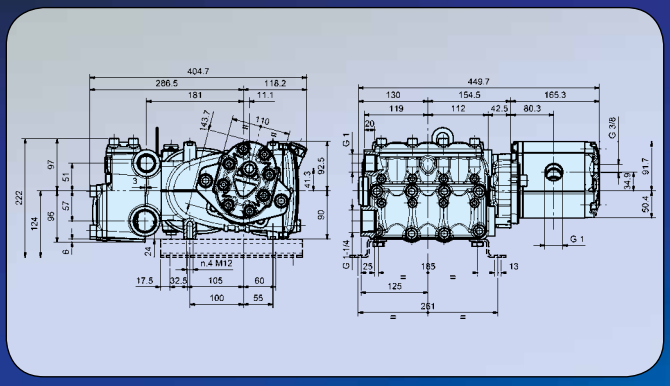
- **Rails kit** available on request, item ZFEET47H30
- **Kit pieds** disponible sûr requête, code ZFEET47H30
- **Kit Füßse** lieferbar auf Wunsch, Art. ZFEET47H30
- **Kit pies** disponible bajo pedido, código ZFEET47H30
- **Kit piedi** disponibile su richiesta, codice ZFEET47H30

	PUMP - POMPA								MOTOR - MOTORE						
Pump type Type de pompe Pumpentype Tipo de bomba Tipo di pompa	Flow rate Débit Förderleistung Caudal Portata l/min	G.P.M. (U.S.A.)	Max.pressure Pression Druck Presión Pressione bar	MPa	p.s.i.	r.p.m. tr./min u.p.m. r/min g./min	Power Puissance Leistung Potencia Potenza kW	hp	Displacement Cylindrée Hubraum Cilindraje Cilindrata cm³ rev	Flow rate Débit Förderleistung Caudal Portata l/min	G.P.M. (U.S.A.)	Max.pressure Pression Druck Presión Pressione bar	MPa	p.s.i.	Weight Poids Gewicht Peso Peso kg
WS1630I HYPACK26	30	7.92	150	15	2175	1450	8,60	11,7	26	42,0	11.17	150	15	2175	19,0
	36	9.51	150	15	2175	1750	10,37	14,1	26	50,5	13.43	150	15	2175	19,0
W1550I HYPACK26	50	13.20	90	9	1300	1450	8,60	11,7	26	42,0	11.17	150	15	2175	22,3
T2830Y HYPACK53	30	7.92	275	27,5	4000	1750	15,44	21	53	103,1	27.23	113	11,3	1639	29,5
T2535Y HYPACK37	35	9.25	250	25	3625	1750	16,17	22,0	37,5	72,9	19.39	170	17	2465	28,8
T2040Y HYPACK37	40	10.56	200	20	2900	1750	15,44	21,0	37,5	72,9	19.39	155	15,5	2248	28,8
T1750Y HYPACK37	50	13.20	172	17,2	2500	1750	16,17	22,0	37,5	72,9	19.39	167	16,7	2422	28,8
T1750Y HYPACK53	50	13.20	172	17,2	2500	1750	16,40	22,0	53	103,1	27,3	118	11,8	1711	29,5
W1555Y HYPACK37	55	14.50	140	14	2030	1450	14,70	20,0	37,5	60,4	16.07	180	18	2610	28,8
W1570Y HYPACK53	70	18.50	150	15	2175	1450	19,85	27,0	53	85,4	22,7	170	17	2465	32,6

Hydraulic drive

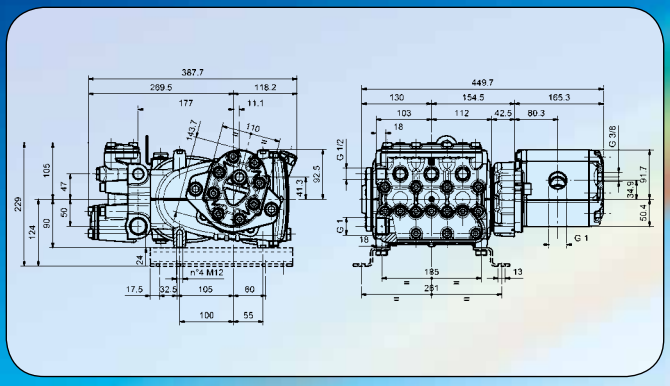
- Pumps complete with hydraulic motor.
- Pompes complètes de moteur hydraulique.
- Pumpen komplett mit Hydraulikmotor.
- Bombas completas de motor hidráulico.
- Pompe complete di motore idraulico.





WK8I HYPACK62





W100100HI HYPACK62

- **Rails kit** available on request • **Kit pieds** disponible sûr requête
- **Kit Füße** lieferbar auf Wunsch• **Kit pies** disponible bajo pedido
- **Kit piedi** disponibile su richiesta: Cod.**ZFEET68H34**

	PUMP - POMPA								MOTOR - MOTORE						
Pump type Type de pompe Pumpentype Tipo de bomba Tipo di pompa	Flow rate Débit Förderleistung Caudal Portata		Max.pressure Pression Druck Presión Pressione			r.p.m. tr./min u.p.m. r/min g./min	Power Puissance Leistung Potencia Potenza		Displacement Cylindrée Hubraum Cilindraje Cilindrata	Flow rate Débit Förderleistung Caudal Portata		Max.pressure Pression Druck Presión Pressione			Weight Poids Gewicht Peso Peso
	l/min	G.P.M. (U.S.A.)	bar	MPa	p.s.i.		kW	hp	cm^3 rev	l/min	G.P.M. (U.S.A.)	bar	MPa	p.s.i.	kg
W100100HI HYPACK62	100	26.40	100	10	1450	1450	18,38	25	62,7	101,0	26.87	140	14	2030	42,5
WK8I HYPACK62	80	21.10	100	10	1450	1000	15,30	20,8	62,7	70,0	18.62	165	16,5	2393	47,0
	125	33.00	100	10	1450	1580	23,90	32,5	62,7	110,5	29.40	165	16,5	2393	47,0