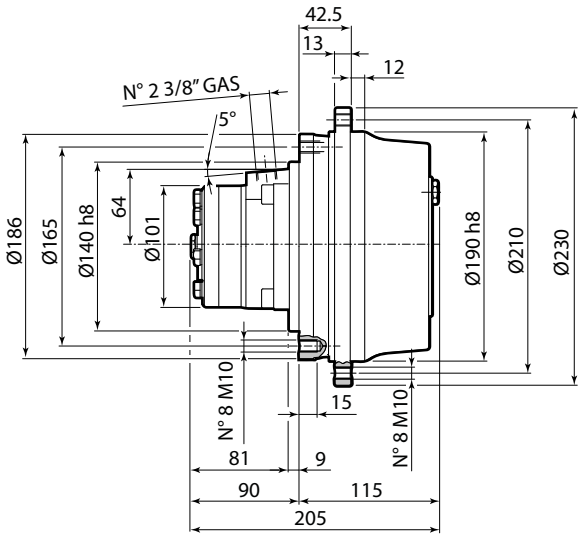
WHEEL & TRACK DRIVES

DATI TECNICI / TECHNICAL DATA		Pag
	GR 80	4
	GR 200	5
	EH 210	6
	EH 240	7
	EW 700	8
	EW 1000	9
	EW 2000	10
	EW 2500	11
EHe / EWe - ELETTRICHE / ELECTRIC		12
ACCESSORI / ACCESSORIES		13

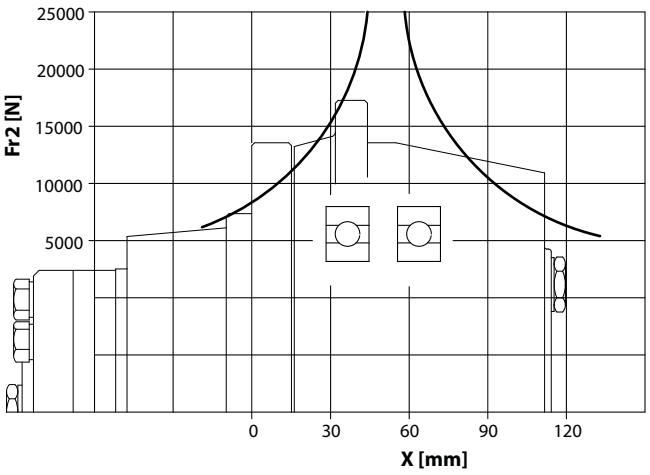
Definizioni tecniche / Technical Definitions:

Simboli Symbols	Unità di misura Units of measurement	Descrizione	Description
i	-	Rapporto di riduzione	Reduction ratio
T_2max	[Nm]	Coppia massima in uscita	Maximum output torque
T_2p	[Nm]	Coppia di picco in uscita	Peak output torque
T_2maxint	[Nm]	Coppia massima intermittente	Maximum intermittent torque
T_2cont	[Nm]	Coppia continua in uscita	Continuous output torque
Pcont	[kW]	Potenza massima continua	Maximum continuous power
Pint	[kW]	Potenza massima intermittente	Maximum intermittent power
$n_1$max	[rpm]	Velocità massima in ingresso	Maximum input speed
$n_2$max	[rpm]	Velocità massima in uscita	Maximum output speed
kg	[kg]	Peso	Weight
lt	[lt]	Quantità di lubrificante	Oil quantity



Disponibile a richiesta con disinnesto meccanico
Available on demand with mechanical disengagement

Pag 13



Tipo Type	Cil.motore Motor disp. [cc]	Cil. totale Total disp. [cc]	i	Coppia / Torque T_2cont [Nm]	Δp [bar]	T_2maxint [Nm]	Δp [bar]	T_2p [Nm]	Δp [bar]	Velocità Speed $n_2$max [rpm]	portata flow [l/min]	Potenza Power Pcont [kW]	Pint [kW]
GR200-MR50	51,6	319,9	6,20	560	145	670	175	740	205	98	30	5,5	7
GR200-MR80	80,3	497,9		950	145	1150	175	1250	205	58	30	5,5	7
GR200-MR100	99,8	618,8		1180	145	1420	175	1560	205	46	30	5,5	7
GR200-MR125	125,7	779,3		1450	145	1750	175	1920	205	38	30	5,5	7
GR200-MR160	159,6	989,5		1600	125	2100	165	2450	205	29	30	5	7
GR200-MR200	199,8	1238,8		1600	100	2150	135	2500	165	23	30	5	7
GR200-MR250	249,3	1545,7		1600	80	2150	105	2500	135	18	30	4,5	6
GR200-MR315	315,7	1957,3		1600	65	2150	85	2500	110	15	30	4	5
GR200-MR375	372,6	2310,1		1600	55	2150	70	2500	90	12	30	3,5	4,5

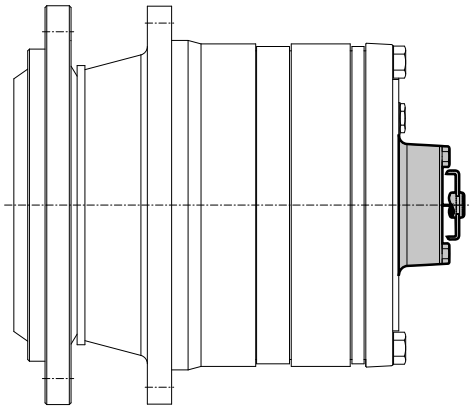
Disinnesto meccanico / Mechanical Disengagement

La serie EH e GR possono essere dotate di disinnesto meccanico per rendere trainabile il veicolo sui quali sono installati.
La serie EW è dotata di serie di disinnesto meccanico per rendere trainabile il veicolo sui quali è installata.

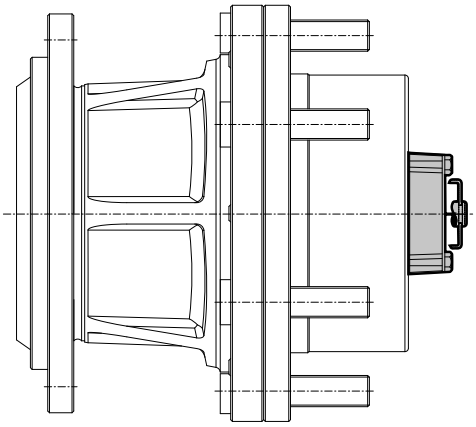
EH and GR series can be equipped with a mechanical release to allow the vehicle to be towed.

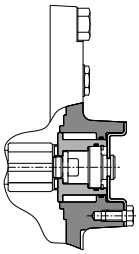
EW series is equipped with a mechanical release to allow the vehicle to be towed.

EH S

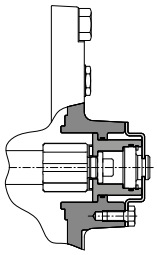


EH PD



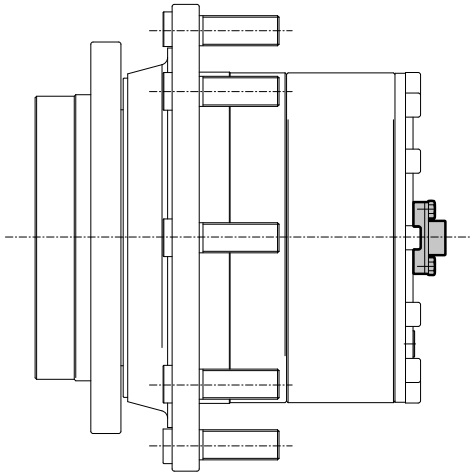


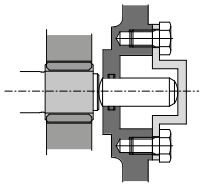
Bloccato
Engaged



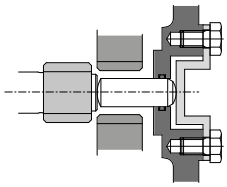
Libero
Disengaged

EW



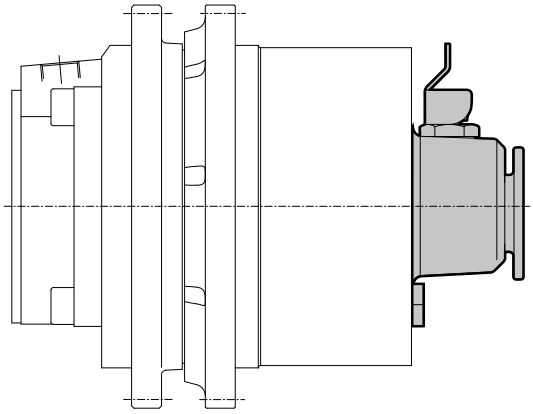


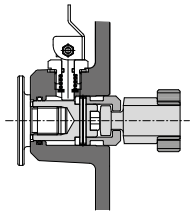
Bloccato
Engaged



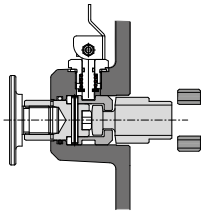
Libero
Disengaged

GR





Bloccato
Engaged



Libero
Disengaged