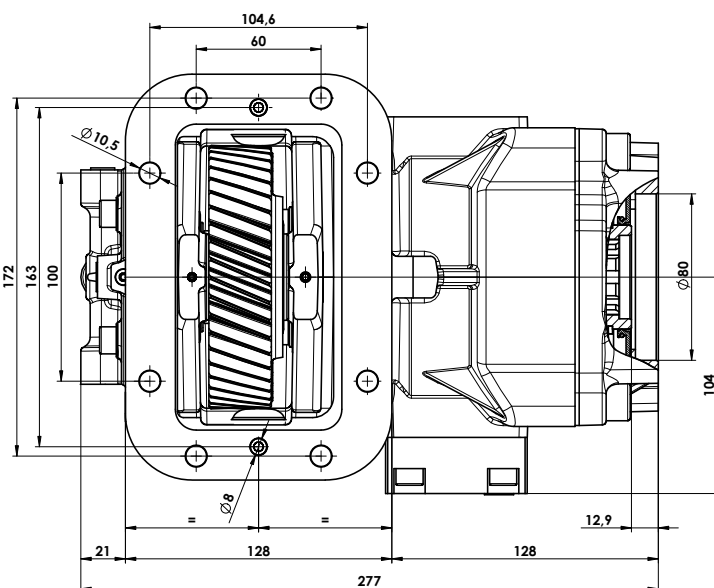
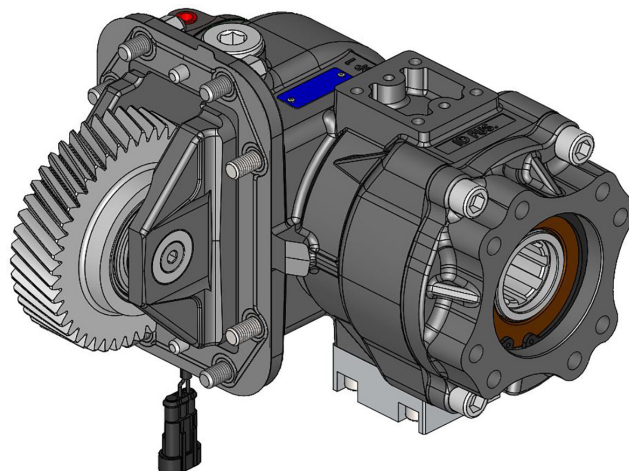
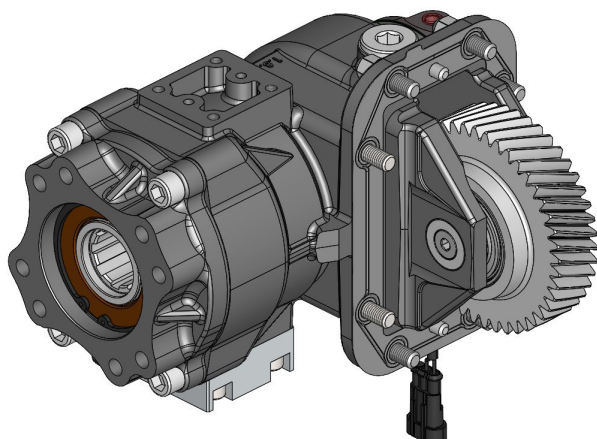
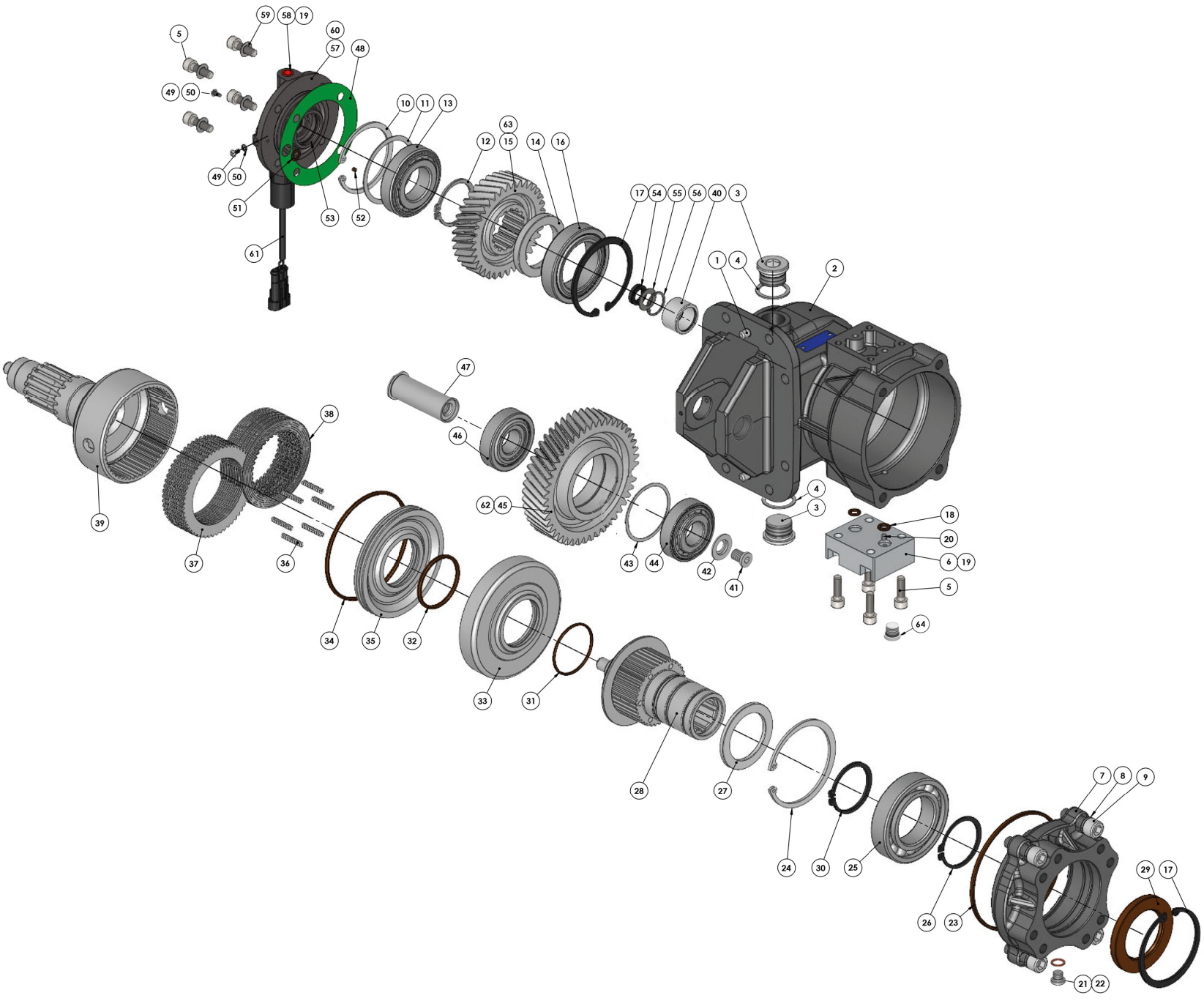


Lato destro
Right side



Tipo cambio <i>Gearbox type</i>	Codice PTO <i>PTO code</i>	Versione <i>Version</i>	Giri PTO a 1000 giri motore <i>PTO ratio@1000 eng.rpm</i>	Coppia massima <i>Max torque</i>	Rapporto interno <i>Internal ratio</i>	Lato montaggio <i>Mounting side</i>	Uscita <i>Output</i>	Rotazione <i>Rotation</i>	Kit di montaggio <i>Mounting kit</i>	Peso <i>Weight</i>
			<i>rpm</i>	<i>Nm</i>						<i>Kg</i>
ZF8AP POWERLINE	01082300174	17	1214	430	1:1,048	Destro <i>Right</i>	Posteriore <i>Rear</i>	Antioraria <i>Anticlockwise</i>	15400303786	30
	01082500172		1417	370	1:1,306					
	01083300172		1214	430	1:1,048	Sinistro <i>Left</i>				
	01083500170		1417	370	1:1,306					

1



N°	01082300174	01082500172	01083300172	01083500170	Codice Code	Descrizione Description	Q.
1	•	•	•	•	50100300326	Spina ø8x8 UNI1707	2
2	•	•	•	•	51500803098	Corpo PTO	1
	•	•	•	•	51500803089		
3	•	•	•	•	11500600144	Tappo TCE 3/4" DIN 908	2
4	•	•	•	•	11600900596	Rondella alluminio 3/4"	2
5	•	•	•	•	50200300566	Vite TCE M8x25 UNI 5931	8
6	•	•	•	•	52000000972	Corpo sede lubrifica	1
7	•	•	•	•	52800400696	Flangia	1
8	•	•	•	•	50200500555	Vite TCE M12x35 UNI 5931	4
9	•	•	•	•	50100800063	Rondella elastica x M12 DIN 7980	4
10	•	•	•	•	50100100677	Anello seeger 72 I	1
11	•	•	•	•	529007...	Rondella ø62 x ø72	1
12	•	•	•	•	50100002363	Anello elastico E-SW 35x1.5	1
13	•	•	•	•	51000200211	Cuscinetto rulli conici 35x72x18.25	1
14	•	•	•	•	52900435504	Anello rasamento	1
15	•	•	•	•	52500802052	Ingranaggio uscita Z=42	1
16	•	•	•	•	51000200319	Cuscinetto rulli conici 50x80x20	1
17	•	•	•	•	50100100720	Anello seeger Ø80 I	2
18	•	•	•	•	50600603030	Guarnizione OR 109 FKM/FPM	2
19	•	•	•	•	50900600087	Tappo in plastica	2
20	•	•	•	•	50400000985	Grano M5x5.5	1
21	•	•	•	•	11500600108	Tappo acciaio G1/8	1
22	•	•	•	•	11600901068	Rondella rame G1/8	1
23	•	•	•	•	50600604462	Guarnizione OR 4462 FKM/FPM	1
24	•	•	•	•	50100100784	Anello UNI 7437 - 90	1
25	•	•	•	•	51000100409	Cuscinetto 1C SF.50x90x20	1
26	•	•	•	•	50100200461	Anello seeger 50 E	1
27	•	•	•	•	52900450705	Anello rasamento ø50/70 H=4.5	1
28	•	•	•	•	52500000552	Albero uscita	1
29	•	•	•	•	50601050809	Paraolio 50x80x8 FKM / FPM	1
30	•	•	•	•	50100001506	Anello seeger AS 50x3 UNI 7436	1
31	•	•	•	•	50600603200	Guarnizione OR 3200 FKM/FPM	1
32	•	•	•	•	50610042266	Guarnizione OR 3200 FKM/FPM	1
33	•	•	•	•	53700100127	Cilindro innesto frizione	1

N°	01082300174	01082500172	01083300172	01083500170	Codice Code	Descrizione Description	Q.
34	•	•	•	•	50610042444	Guarnizione X-RING 4244 FKM/FPM	1
35	•	•	•	•	53200300349	Pistone	1
36	•	•	•	•	51200502687	Molla	6
37	•	•	•	•	54801000089	Controdisco	11
38	•	•	•	•	54800509318	Disco attrito	12
39	•	•	•	•	52100800301	Albero interno	1
40	•	•	•	•	51000500012	Astuccio rullini HK 2520 25x32x20	1
41	•	•	•	•	54000300744	Tappo M12x1.5 per spinotto	1
42	•	•	•	•	53000400397	Distanziale	1
43	•	•	•	•	529007...	Rondella speciale	1
44	•	•	•	•	51000200453	Cuscinetto rulli 25x62x18.25	1
45	•	•	•	•	52500605186	Ingranaggio S.I.P. Z=44	1
46	•	•	•	•	51000200444	Cuscinetto rulli 25x62x25.25	1
47	•	•	•	•	52600400252	Spinotto Ø25	1
48	•	•	•	•	50700101432	Guarnizione flangia	1
49	•	•	•	•	50200000765	Vite TBCE M4x8 ISO 7380	2
50	•	•	•	•	11600910003	Rondella acciaio/gomma x M4	2
51	•	•	•	•	50600600108	Guarnizione OR 108 FKM/FPM	1
52	•	•	•	•	50400001180	Grano M4x4.5 UNI 5923	1
53	•	•	•	•	50600602131	Guarnizione OR 2131	1
54	•	•	•	•	50600600029	Guarnizione doppio labbro VITON	2
55	•	•	•	•	53000100229	Distanziale 23.5x13x1	2
56	•	•	•	•	50100100211	Anello seeger 24 I	2
57	•	•	•	•	52800400749	Flangia sede lubrifica + innesto	1
58	•	•	•	•	50900600032	Tappo in plastica	2
59	•	•	•	•	50101800089	Rosetta elastica A 8 UNI 8840	4
60	•	•	•	•	11500900016	Tappo TCEI G1/8	1
61	•	•	•	•	31200500101	Pressostato NA 2:5 bar PACKARD	1
62	•	•	•	•	52500605195	Ingranaggio S.I.P. Z=47	1
63	•	•	•	•	52500802061	Ingranaggio uscita Z=36	1
64	•	•	•	•	11500601009	Tappo acciaio TCEI 7/16"UNF+OR NBR	1

HYDRAULIC COMPONENTS

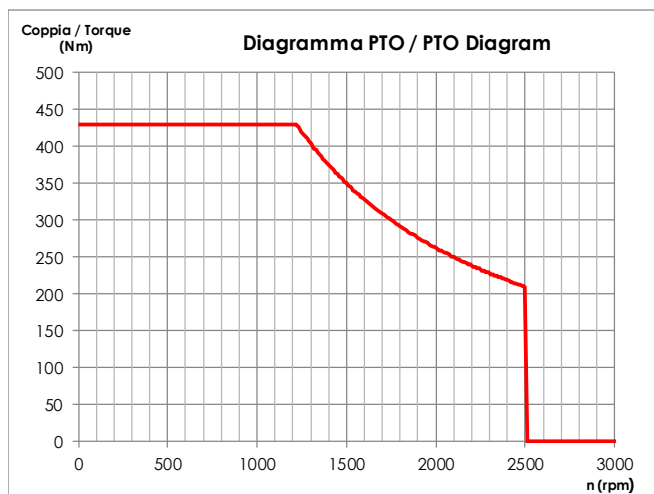


Presi di forza a innesto pneumatico - Lato sinistro e destro
Pneumatic clutch power take-off - Left and right side
POWERLINE

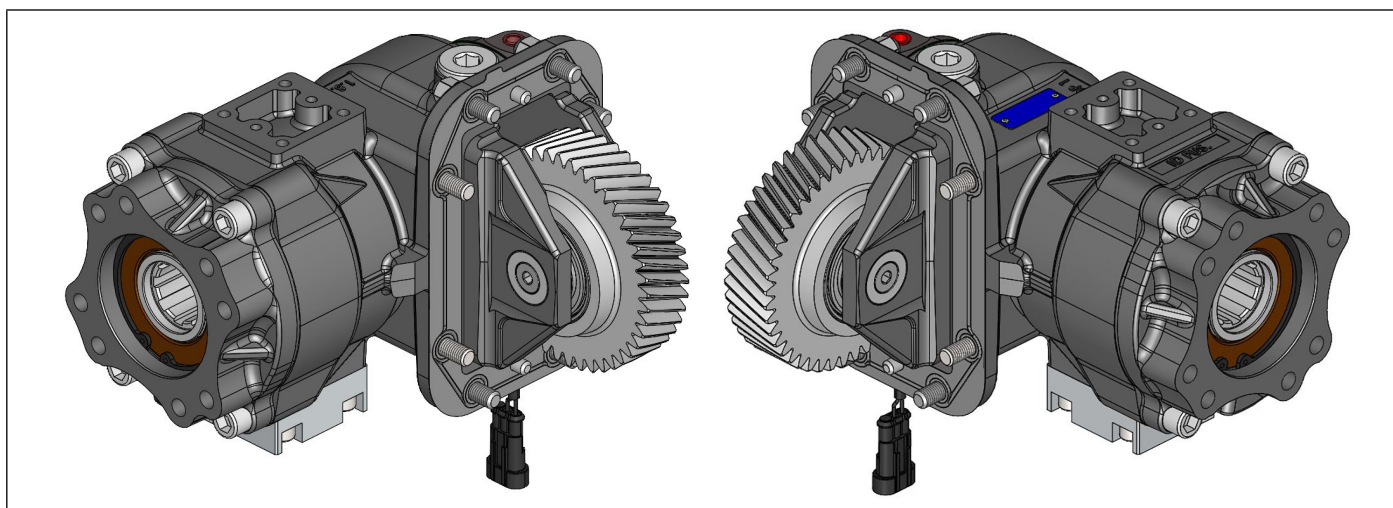
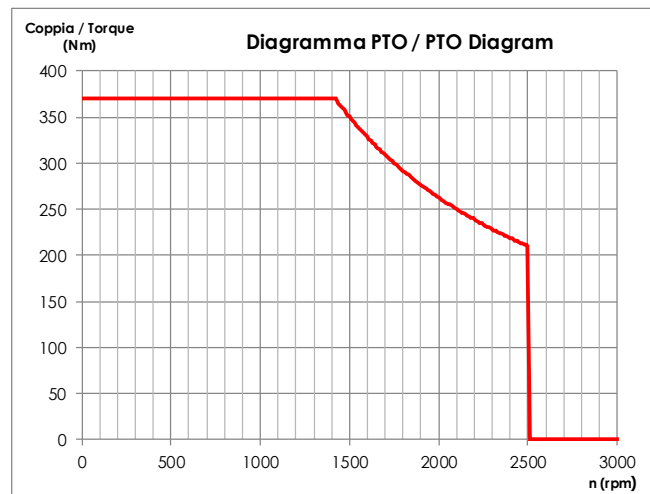
01082300174
01082500172
01083300172
01083500170

Condizioni di funzionamento / Working conditions

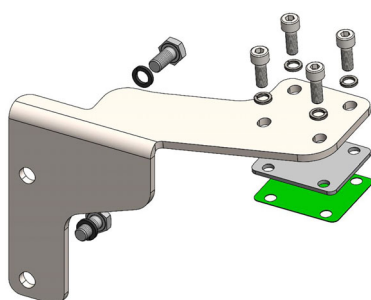
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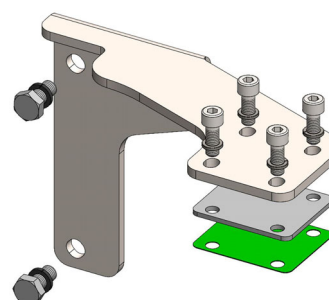
PTO 01082500172 - 01083500170



Particolari già compresi con la fornitura della PTO / Parts already included in the PTO supply



10300400249
Kit montaggio **LATO SINISTRO**
LEFT SIDE mounting kit



10300400230
Kit montaggio **LATO DESTRO**
RIGHT SIDE mounting kit

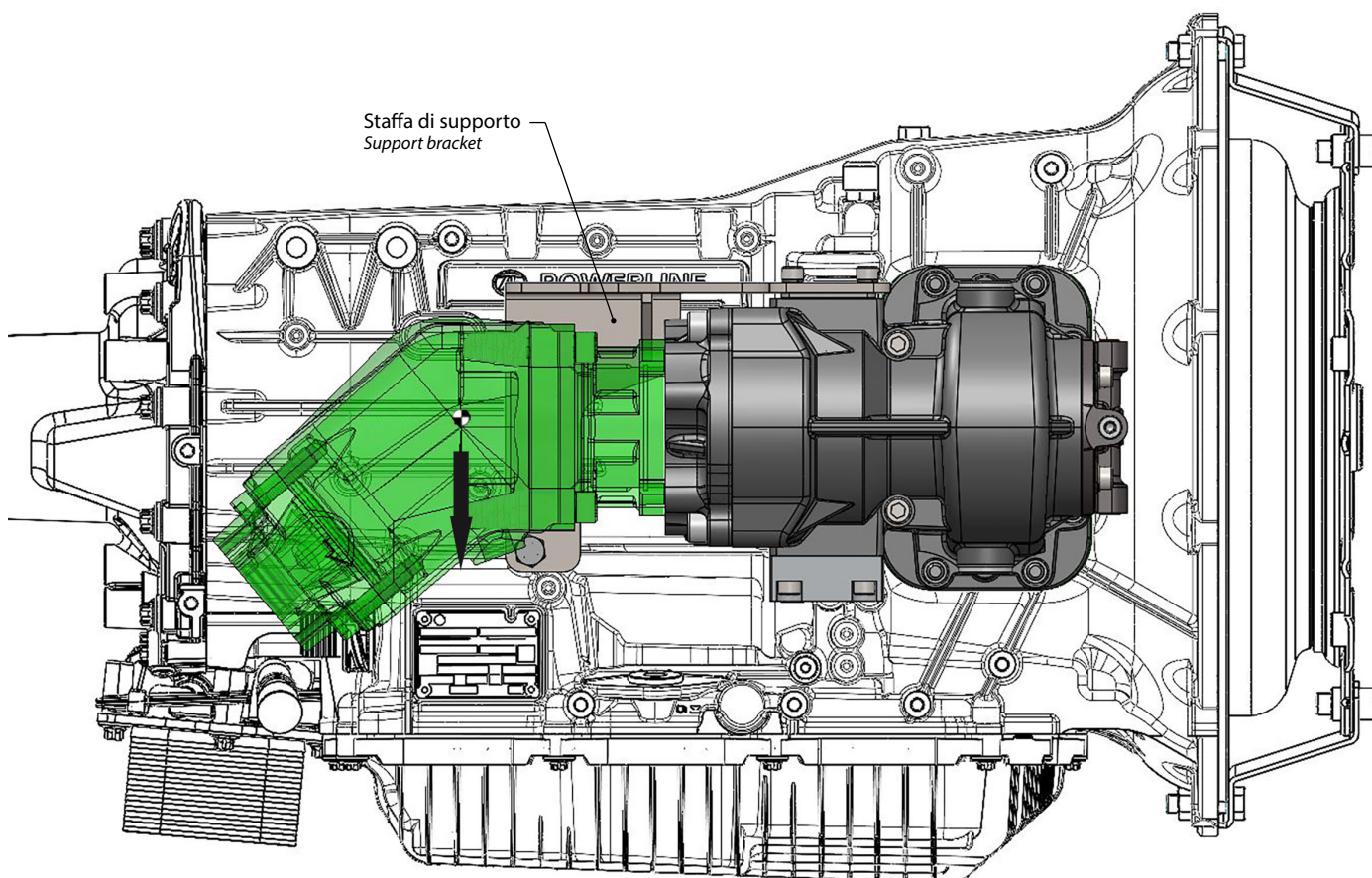


1140000964
Kit prigionieri, dadi e rondelle
Studs, nuts and washers



11491580159
Kit pressostato
Pressure switch kit

Momento peso / Bending moment



Il massimo momento peso ammesso alla flangia PTO è:
Maximum allowed bending moment at PTO output flange:

41 Nm



Non è ammesso il montaggio della PTO senza staffa di supporto.
PTO fitment without support bracket isn't allowed.

Se il momento peso **ECCEDE** il valore sopra riportato, **É IMPOSTO** l'utilizzo di ulteriori staffe di supporto a carico dell'allestitore.

*In case bending moment **EXCEEDS** the above value **IT'S MANDATORY** the use of additional support brackets on body builder's side.*