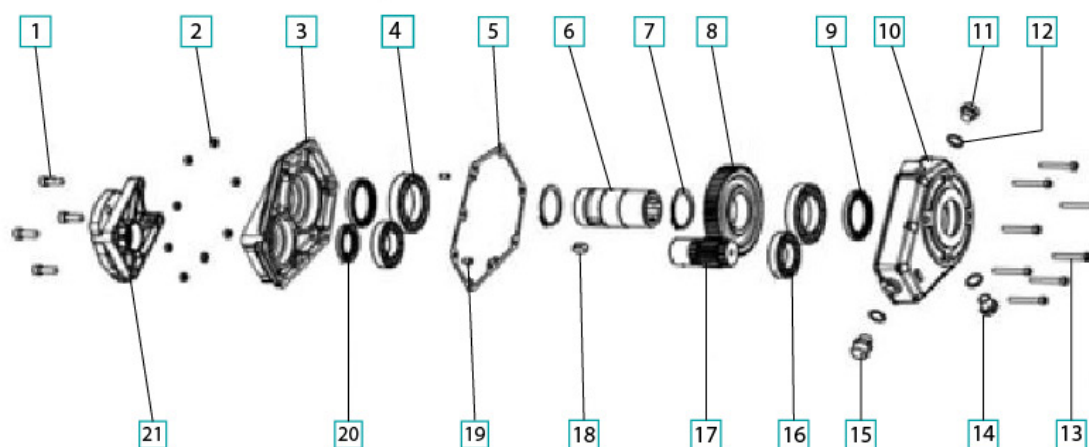


G2 SPEED REDUCTION



5001

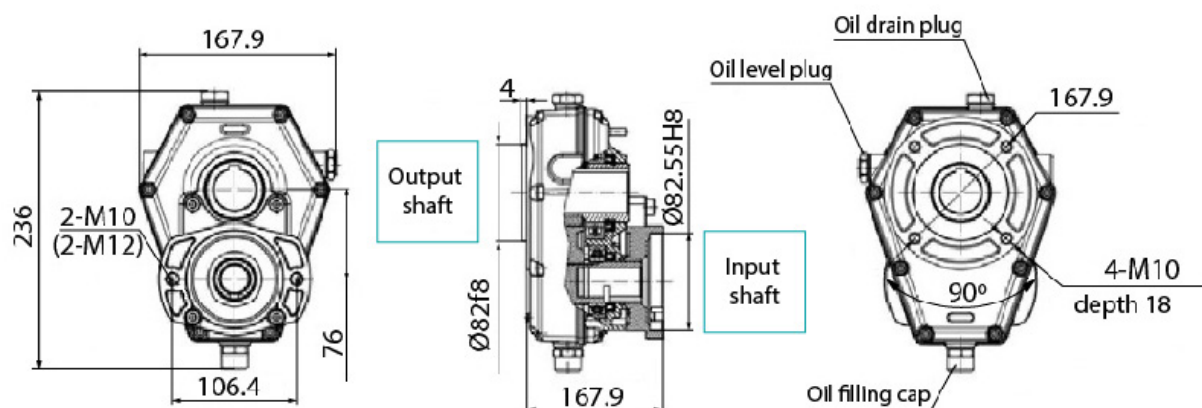


No.	Description	Quantity	No.	Description	Quantity
1	Screw M8 x 20	4	12	Gasket	3
2	Nut M8	8	13	Socket cap screw M8 x 35	8
3	Cover	1	14	Oil level plug 3/8"	1
4	Bearing type 6010	2	15	Oil filling cap 3/8"	1
5	Gasket	1	16	Bearing type 6007	2
6	Hollow shaft Ø35	1	17	Pinion gear	1
7	Snap ring Ø50	2	18	Key 12 x 8	1
8	Ring gear	1	19	Peg 6 x 12	2
9	Sealing ring Ø50 x 65 x 8	2	20	Sealing ring Ø35 x 52 x 7	1
10	Housing	1	21	Flange	1
11	Oil drain plug 3/8"	1			

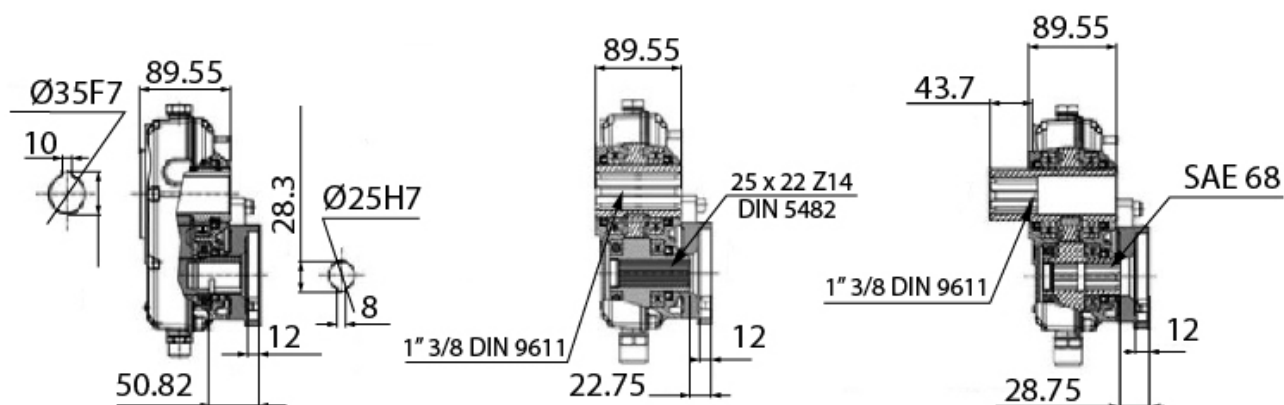
TECHNICAL SHEET

Input torque (Nm)	Output torque (Nm)	Input speed (r/min)	Transmission ratio	Output speed (r/min)	Power (Kw)	Weight (Kg)
130	196	300	1.5	200	10	6
88	176	400	2	200	10	6
77	192	500	2.5	200	10	6
67	200	600	3	200	10	6
63	214	700	3.5	200	10	6
49	186	760	3.8	200	10	6

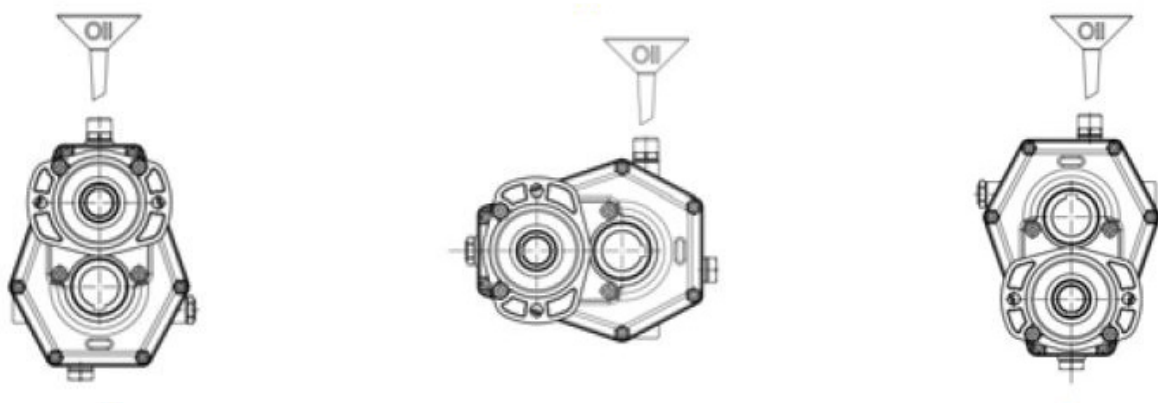
THREE VIEWS



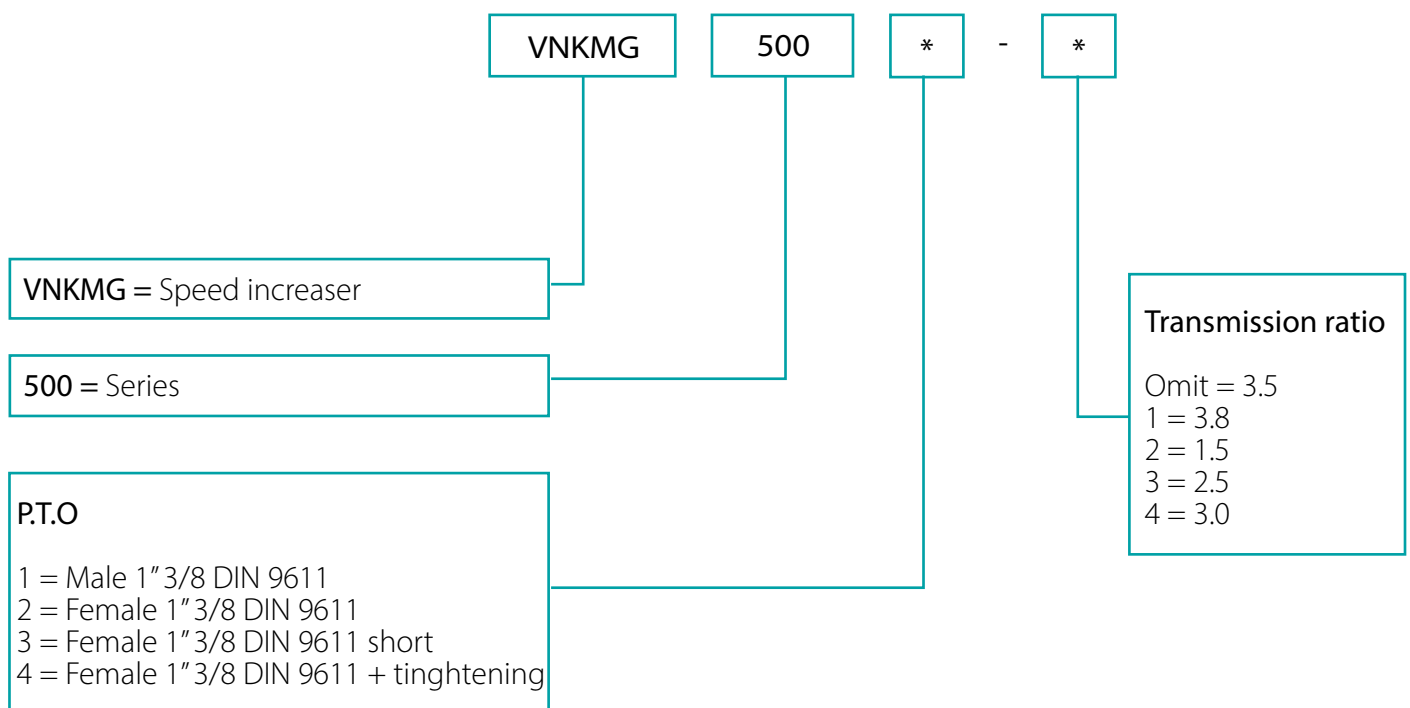
SHAFT



MOUNTING POSITIONS



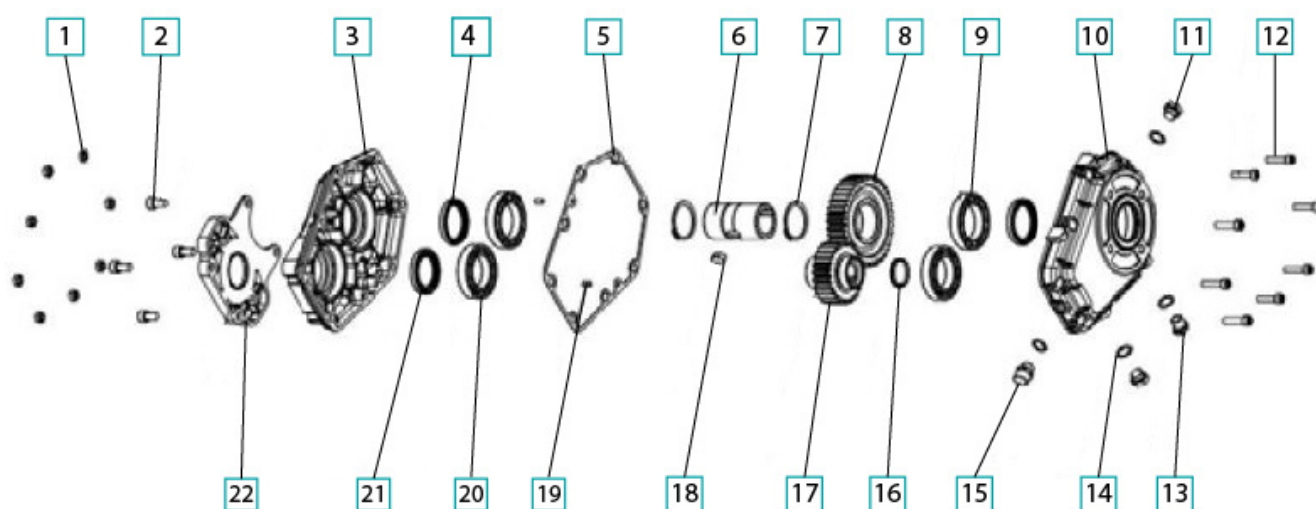
HOW TO ORDER



G3 SPEED REDUCTION



6001

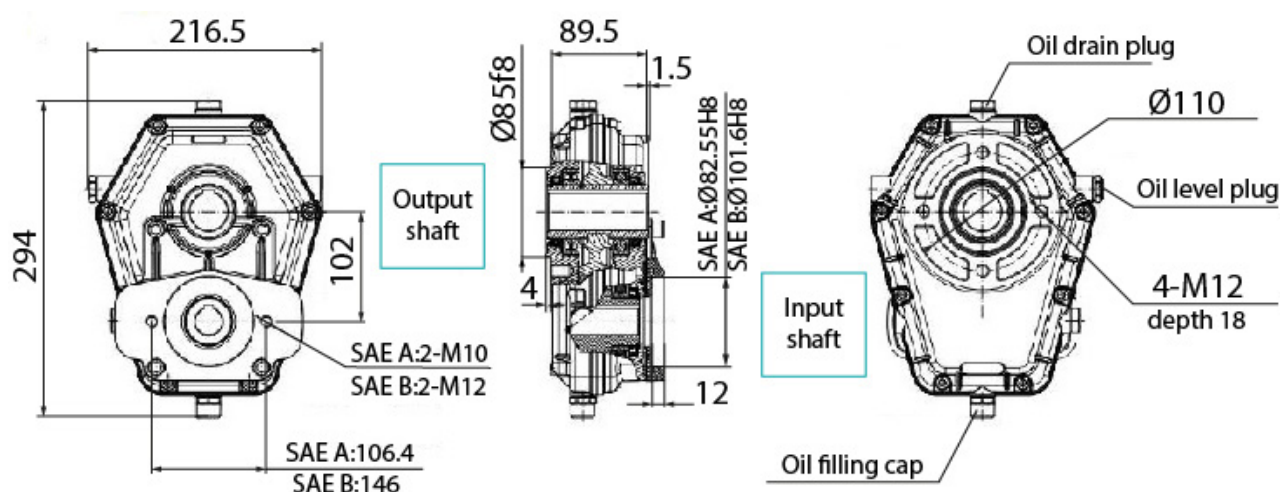


No.	Description	Quantity	No.	Description	Quantity
1	Nut M8	8	12	Socket cap screw M8 x 70	8
2	Screw M8 x 20	4	13	Oil level plug 3/8"	1
3	Cover	1	14	Gasket	4
4	Sealing ring Ø50 x 65 x 8	2	15	Oil filling cap 3/8"	1
5	Gasket	1	16	Cap din 470 Ø37	1
6	Hollow shaft Ø35	1	17	Pinion gear	1
7	Snap ring Ø50	2	18	Key 12 x 25	1
8	Ring gear	1	19	Peg 6 x 12	2
9	Bearing type 6010	2	20	Bearing type 6009	2
10	Housing	1	21	Sealing ring Ø45 x 65 x 8	1
11	Oil draining plug 3/8"	1	22	Flange	1

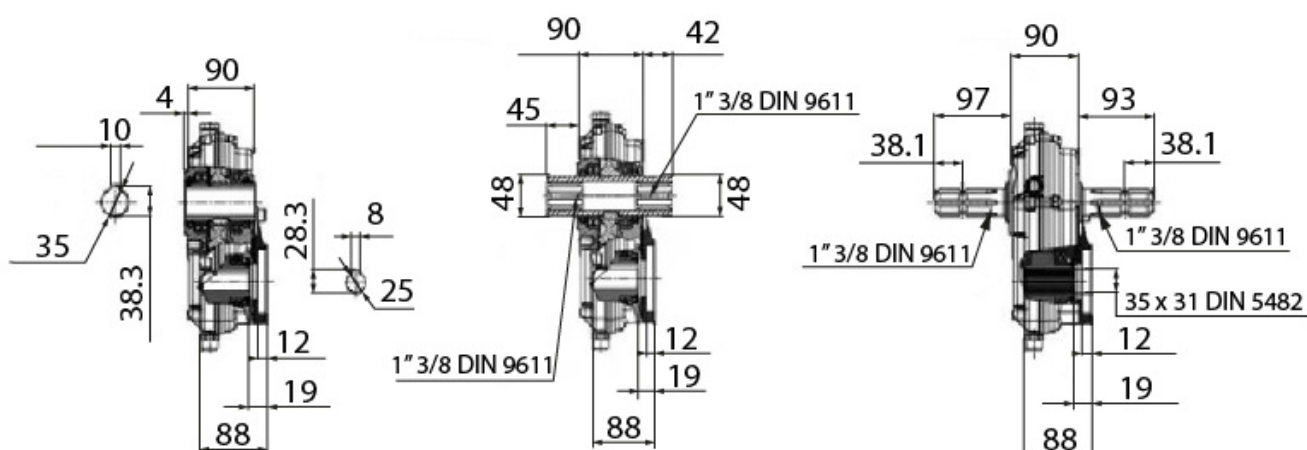
TECHNICAL SHEET

Input torque (Nm)	Output torque (Nm)	Input speed (r/min)	Transmission ratio	Output speed (r/min)	Power (Kw)	Weight (Kg)
320	480	300	1.5	200	20	8.7
240	485	400	2	200	20	8.7
210	520	500	2.5	200	20	8.7
190	570	600	3	200	20	8.7
150	530	700	3.5	200	20	8.7
140	525	760	3.8	200	20	8.7

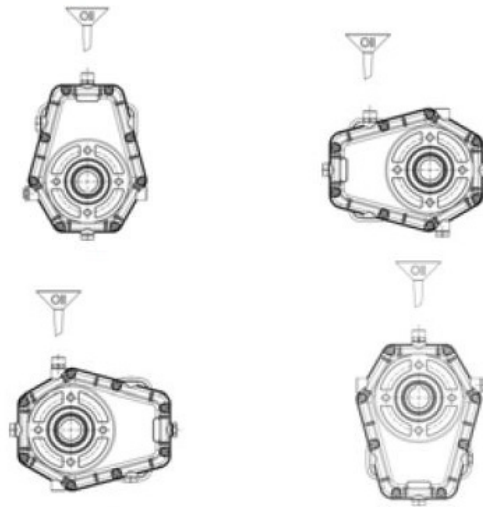
THREE VIEWS



SHAFT



MOUNTING POSITIONS



HOW TO ORDER

VNKM 600 * - *

VNKM = Speed increaser

600 = Series

P.T.O

- 1 = Male 1" 3/8 DIN 9611
- 2 = Female 1" 3/8 DIN 9611
- 3 = Female 1" 3/8 DIN 9611 short
- 4 = Female 1" 3/8 DIN 9611 + tightening

Transmission ratio

- Omit = 3.5
- 1 = 3.8
- 2 = 1.5
- 3 = 2.5
- 4 = 3.0