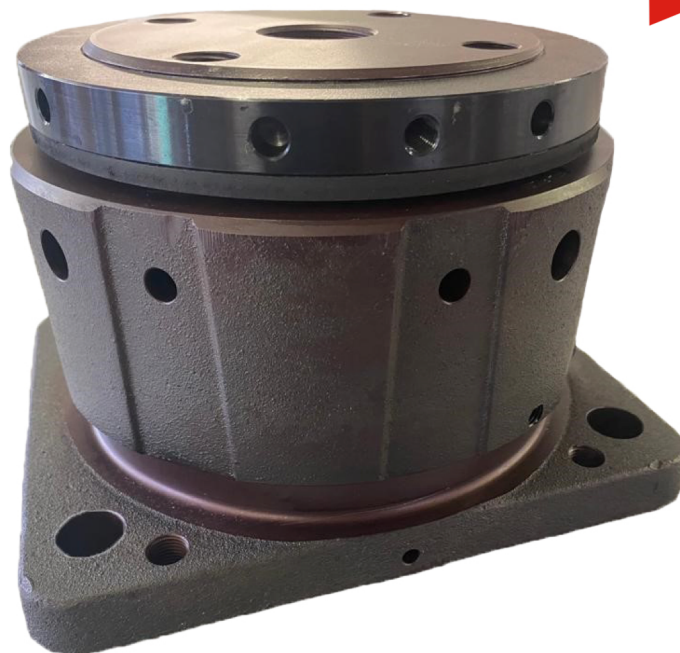


Steel Spring instead of Rubber!

NEW

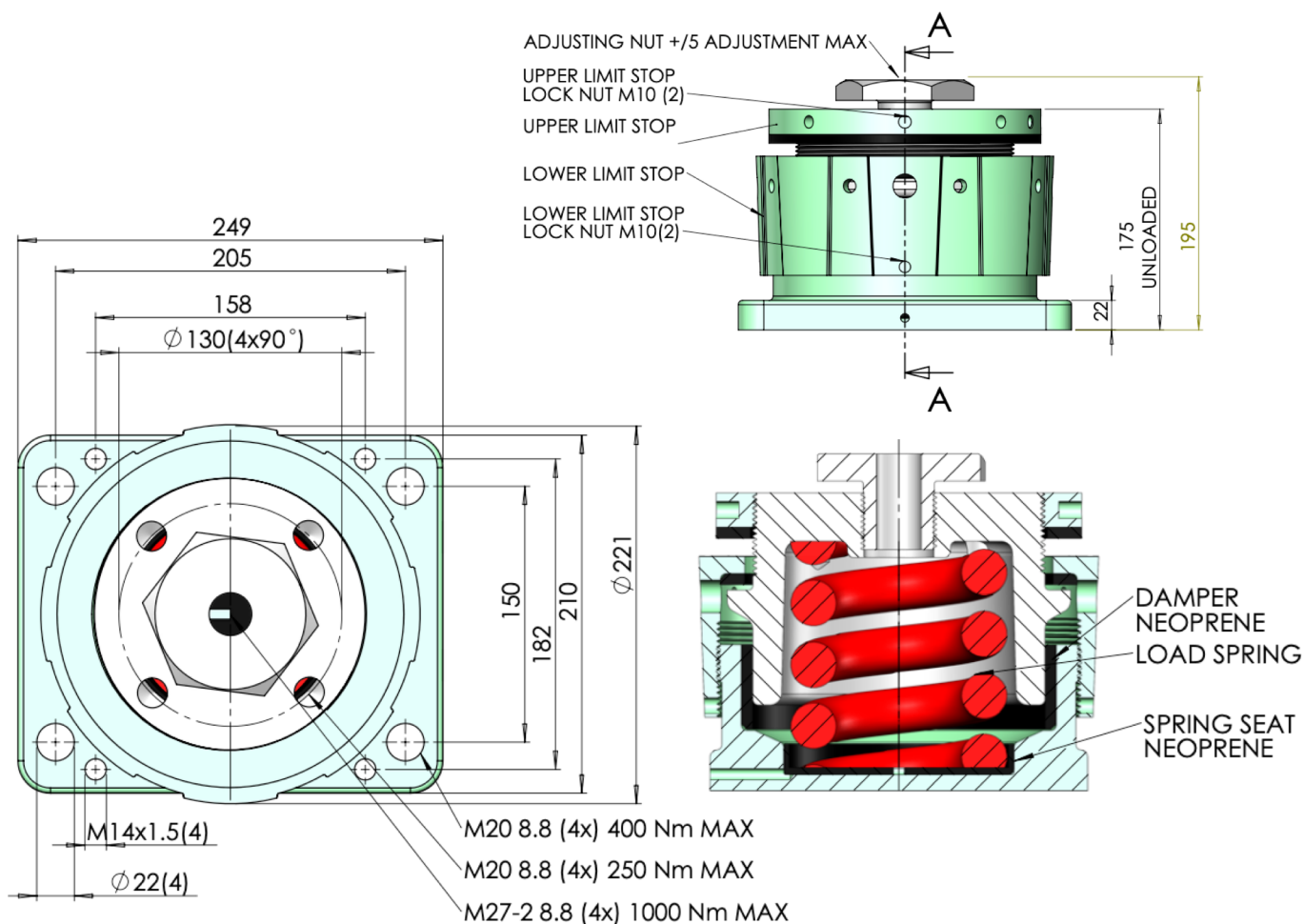


Features

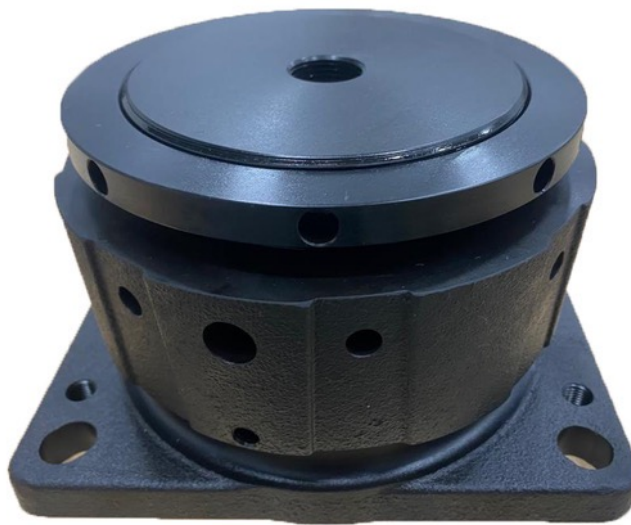
- Superior vibration insulation
- No setting of rubber parts (a.k.a. Creep)
- Not sensitive for mineral oil/chemicals
- No re-alignment necessary
- Operation up to 150° continuously possible
- Long service life
- Housing of ductile cast iron with surface treatment
- Dimensionally interchangeable
- Different spring stiffnesses available to match the needed capacity
- Both Generator and Main engine executions available

Technical Information CR1-H

Model	Marine Load [kN]	Static Load [kN]	Static Def. [mm]	Nat. freq. [rpm]
50	54	60	15.1	243
55	57	67	15.7	243
60	64	75	14.7	243
70	71	85	14.1	253
80	83	100	14.0	266
50A	25	29	14.0	253
55A	30	35	13.5	258
60A	36	40	13.0	263
70A	42	47	12.2	271
80A	47.5	53	11.5	279



Steel Spring instead of Rubber!



Features

- Superior vibration insulation
- No setting of rubber parts (a.k.a. Creep)
- Not sensitive for mineral oil/chemicals
- No re-alignment necessary
- Operation up to 150° continuously possible
- Long service life
- Housing of ductile cast iron with surface treatment
- Dimensionally interchangeable
- Different spring stiffnesses available to match the needed capacity
- Both Generator and Main engine executions available

Technical Information CR1-G

Model	Marine Load [kN]	Static Load [kN]	Static Def. [mm]	Nat. freq. [rpm]
50	25	29	12.3	270
55	30	35	13.3	260
60	36	40	12.1	272
70	42	47	11.2	283
80	47	53	11.8	276

