

4. TECHNICAL DATA FOR PRODUCTS

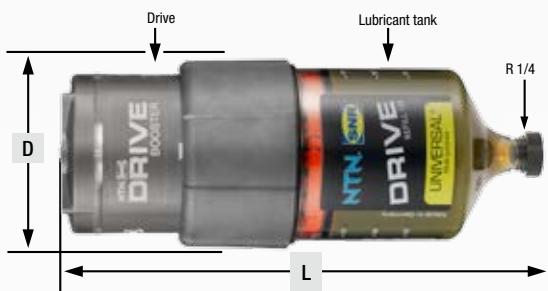
LUBER DRIVE KIT (CAPACITY, NAME OF THE LUBRICANT)

Complete kit (Motor + 120 or 250 cm³ lubricant tank + battery pack + reinforced base + 4 adapters).

LUBER DRIVE REFILL (CAPACITY, NAME OF THE LUBRICANT)

120 or 250 cm³ lubricant tank + battery pack.

Capacity	120 cm ³ or 250 cm ³	
Duration of distribution	Adjustable from 1 to 12 months	
Ambient temperature range	From -10°C to +60°C	
Maximum service pressure	6 bars	
Drive	Electromechanical	
Maximum distance allowable between the automatic lubricator and the lubrication point	Oil 5 metres and inner diameter 4 mm Grease 5 metres and inner diameter 6 mm	
Status indicators	In good working order, operational, empty, defective	
Recommended storage temperature	20°C	
Maximum storage time	1 year of storage (grease) + 1 year of service	
Battery pack	3 x 1,5 V AA	
Adapters included in the kit	Adapter G1/4 – G1/8 Adapter G1/4 – M8 X 1	Adapter G1/4 – M6 Adapter G1/4 – M10 X 1
Weight (with lubricant)	DRIVE BOOSTER 120 DRIVE BOOSTER 250	Approx. 500 g Approx. 650 g



Type	Volume (cm ³)	Diameter D (mm)	Total length L (mm)
REFILL 120	120	75	178
REFILL 250	250	75	228



Drive 120 CC										
Setting / months	1	2	3	4	5	6	7	8	9 12
Lubricant / day	4.0	2.0	1.3	1.0	0.8	0.7	0.6	0.5	0.4	0.4
Lubricant / 100 hours	16.7	8.3	5.6	4.2	3.3	2.8	2.4	2.1	1.9	1.5
Lubricant / week	28.0	14.0	9.3	7.0	5.6	4.7	4.0	3.5	3.1	2.5
Pump strokes / day	8	4	2.6	2	1.6	1.4	1.2	1	0.8	0.8
Pump strokes / day	33	16	13	8.5	6.5	5.6	5	4	4	3
Pump strokes / week	56	28	18.5	14	13	9.5	8	7	6	5

Drive 250 CC										
Parametering/months	1	2	3	4	5	6	7	8	9 12
Lubricant / day	8.3	4.2	2.8	2.1	1.7	1.4	1.2	1.0	0.9	0.7
Lubricant / 100 hours	34.7	17.4	11.6	8.7	6.9	5.8	5.0	4.3	3.9	3.1
Lubricant / week	58.3	29.2	19.4	14.6	11.7	9.7	8.3	7.3	6.5	5.2
Pump strokes / day	17	8	6	4	3.5	3	2.5	2	2	1.5
Pump strokes / 100 hours	69	35	23	17.5	14	11.5	10	8.5	8	6
Pump strokes / week	116	58	39	29	23.5	19	16.5	14.5	13	10.5

1 pump stroke (grease gun) distributes: 0.5 cm³/ piston displacement.