



REDUCTION GEARBOX

MODEL KRT



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KRT INTRODUCTION

SHELL IS MADE OF CAST IRON OR DUCTILE IRON.
GEARS AND SHAFTS ARE MADE OF LOW CARBON
ALLOY STEEL THROUGH HEATING TREATMENT.
LOW NOISE, HIGH TORQUE AND LONG SERVICE LIFE.
WIDELY USED IN VARIETY OF AGRICULTURAL AND
GARDEN MACHINERY.

USED WITH A GEROTORY HYDRAULIC MOTOR.



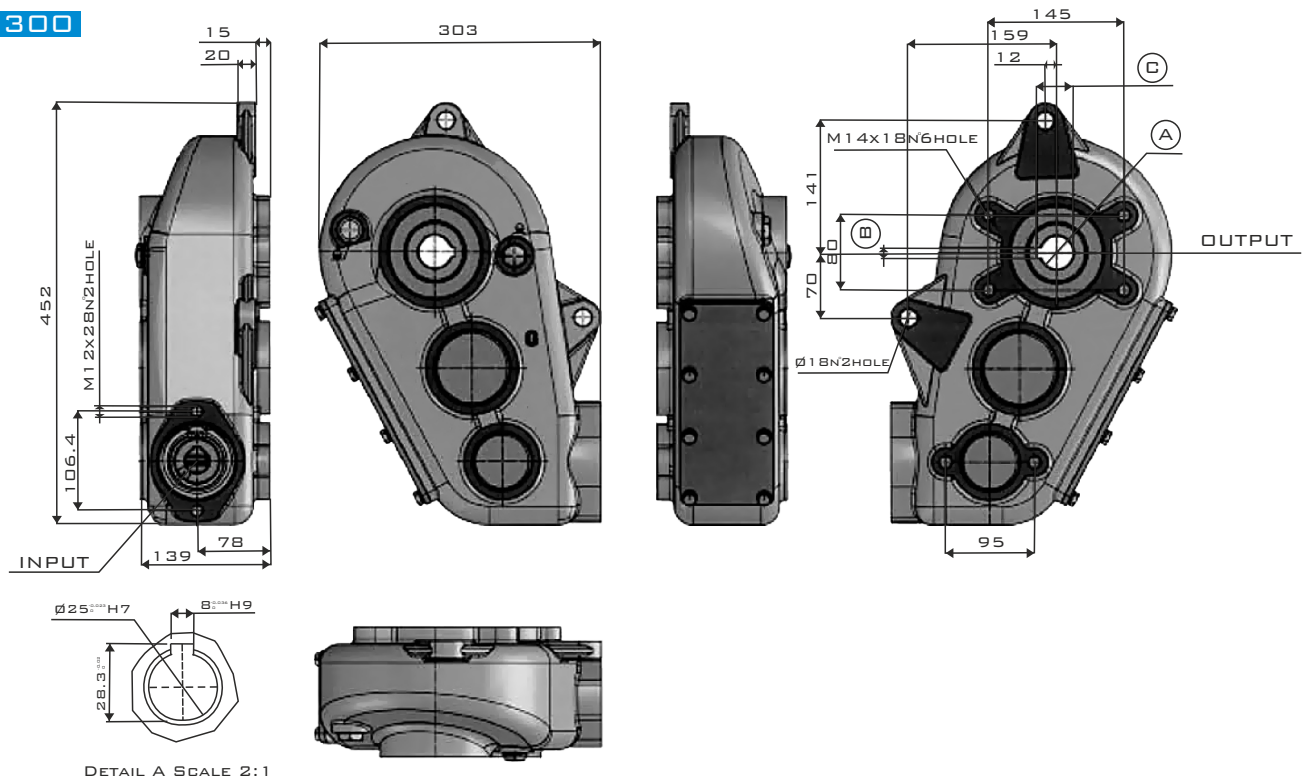
KRT TECHNICAL DATA

RATIO	OUTPUT TORQUE (N*M)	LUBRICATION OIL	WORK TEMPERATURE	WEIGHT (KG)
29.5/1	3000	ESSO GEAR OIL CE80W90	-20 °C ~ +80 °C	37 KG
12.1/1	3500	ESSO GEAR OIL CE80W90	-20 °C ~ +80 °C	44.5 KG
19.1/1	3500	ESSO GEAR OIL CE80W90	-20 °C ~ +80 °C	45.5 KG
24.3/1	3500	ESSO GEAR OIL CE80W90	-20 °C ~ +80 °C	46.5 KG
38.3/1	3500	ESSO GEAR OIL CE80W90	-20 °C ~ +80 °C	49.5 KG
35/1	4000	ESSO GEAR OIL CE80W90	-20 °C ~ +80 °C	57 KG

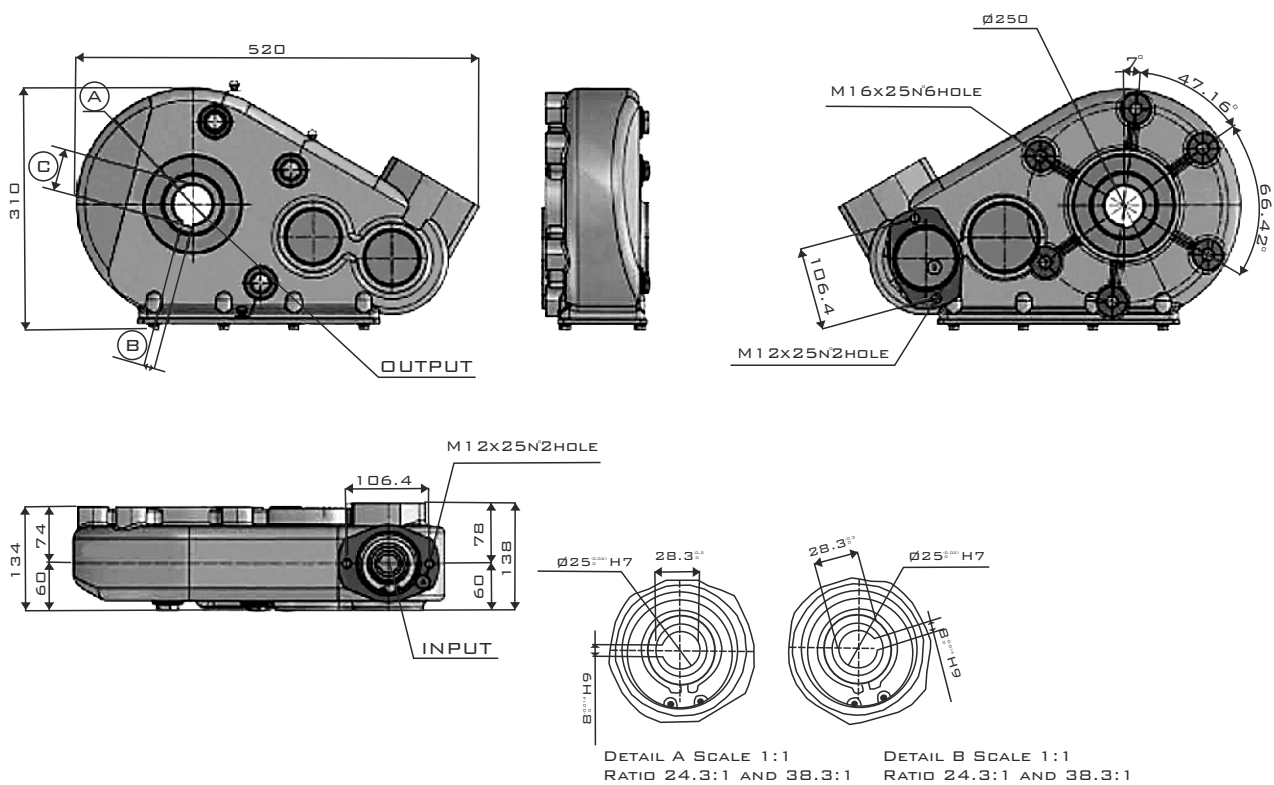
KRT INSTALLATION

TYPE	DIMENSIONS		
	A	B	C
KRT300-1	ø35	10	38.6
KRT300-2	ø40	12	43.3
KRT300-3	ø45	12	48.8
KRT350-1	ø45	14	48.8
KRT350-2	ø50	14	53.2
KRT350-3	ø60	18	64.4
KRT400-1	ø50	14	53.8
KRT400-2	ø55	16	59.3
KRT400-3	ø60	18	64.4

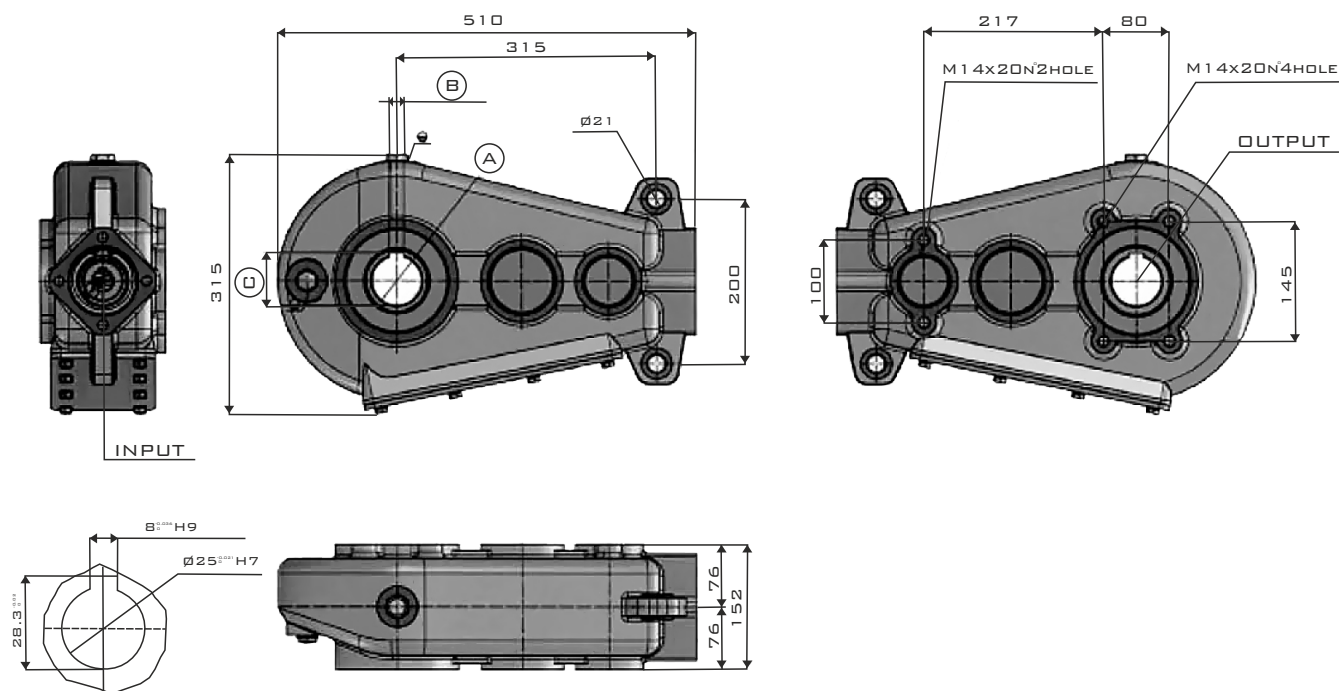
KRT 300



KRT 350



KRT 400



DETAIL A SCALE 2:1