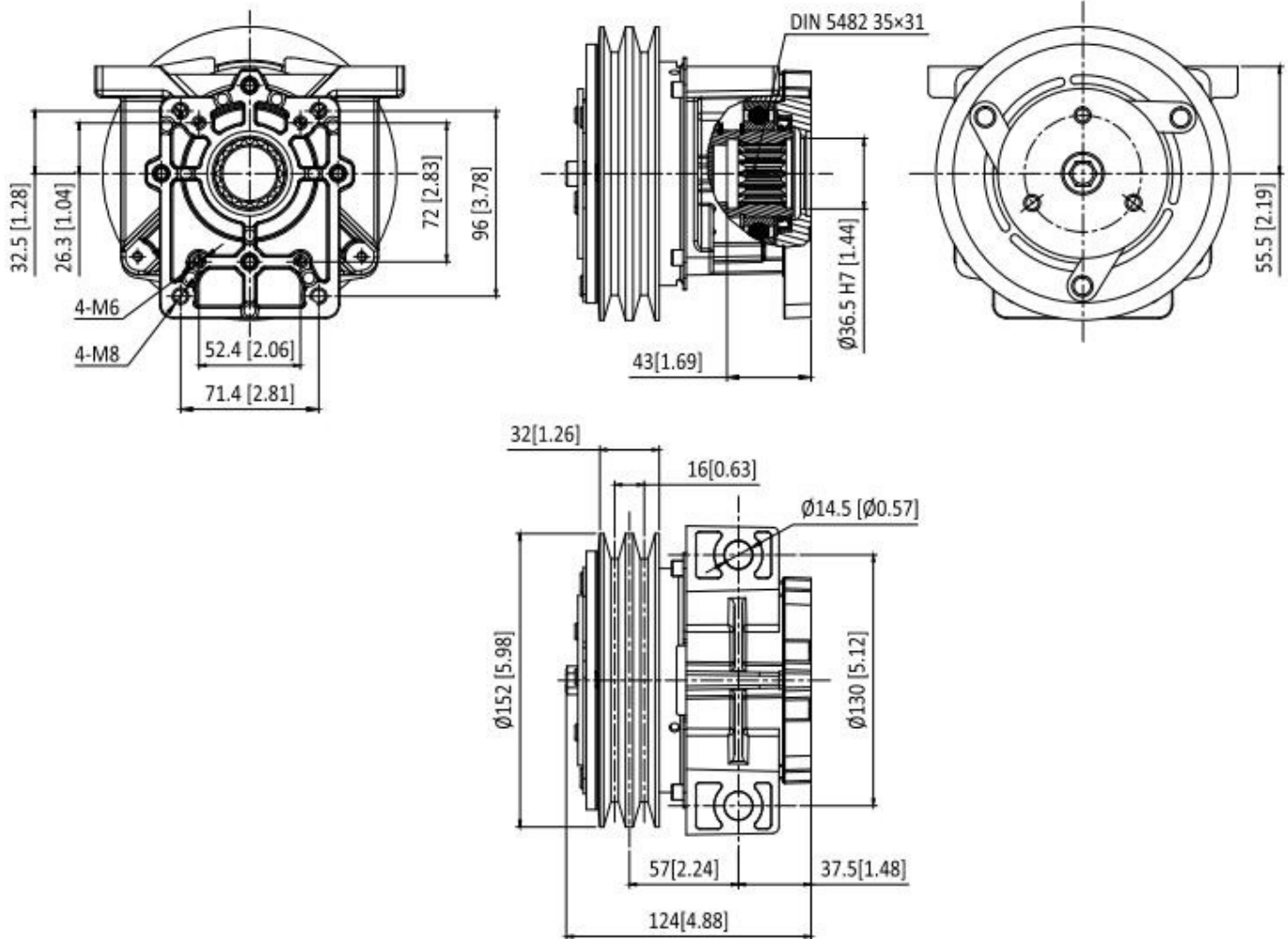


Electromagnetic clutches 100Nm

Three views:



Technical sheet:

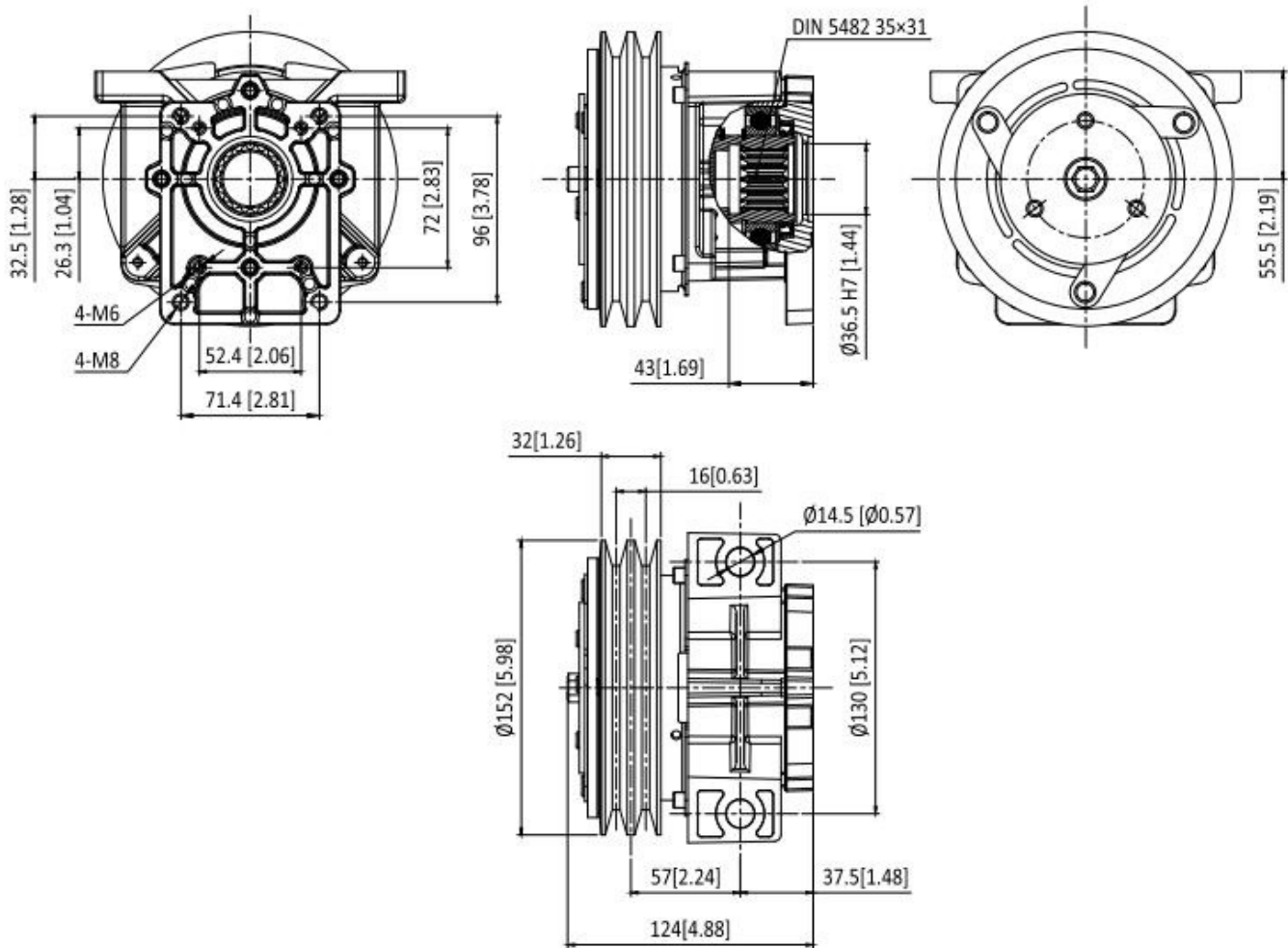
Nominal torque	78Nm		Connection time	25 m/sec
Static torque	125Nm		Disconnection time	40 m/sec
Dynamic torque	85Nm	At 500 rpm	Minimum time between two connection	20 sec
	70Nm	At 1000 rpm		
	42Nm	At 1500 rpm		
	35Nm	At 2000 rpm		
	27Nm	At 2500 rpm	Max. speed	5000 rpm
	25Nm	At 3000 rpm	Weight	5.0 Kg

Type	Electric absorption	Resistance(Ω)		Current(A)		Power(W)	
		20°C	120°C	20°C	120°C	20°C	120°C
KRS30901	12 V DC	4	5.6	3.33	2	40	24
KRS30903	24 V DC	20	28	1.26	0.77	30.3	18.18

All technical data at 20°C/at 120°C the performance are less 20% , all electromagnetic clutches are reversible .

Electromagnetic clutches 140Nm

Three views:



Technical sheet:

Nominal torque	118Nm		Connection time	25 m/sec
Static torque	140Nm		Disconnection time	40 m/sec
Dynamic torque	125Nm	At 500 rpm	Minimum time between two connection	20 sec
	110Nm	At 1000 rpm		
	82Nm	At 1500 rpm		
	75Nm	At 2000 rpm		
	67Nm	At 2500 rpm	Max. speed	5000 rpm
	65Nm	At 3000 rpm	Weight	5.6 Kg

Type	Electric absorption	Resistance(Ω)		Current(A)		Power(W)	
		20°C	120°C	20°C	120°C	20°C	120°C
KRS30929	12 V DC	4	5.6	3.33	2	40	24
KRS30930	24 V DC	20	28	1.26	0.77	30.3	18.18

All technical data at 20°C/at 120°C the performance are less 20% , all electromagnetic clutches are reversible .