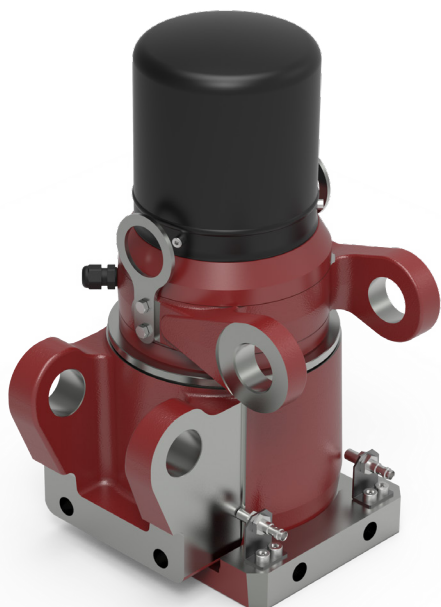


# TRANSMISSION TECHNOLOGY FOR BASKET ROTATION



## ELECTRIC MOTOR

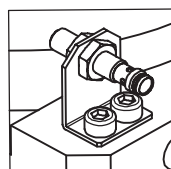
Voltage	V <sub>dc</sub>	48
Rated power	W	130
Rated Current	A	4
Rated Speed	rpm	1550
Rated Torque	Nm	0.8
Protection	IP	65

- Easy installation
- Reduced weight & noise
- Compact design
- Life lubricated  
Maintenance free

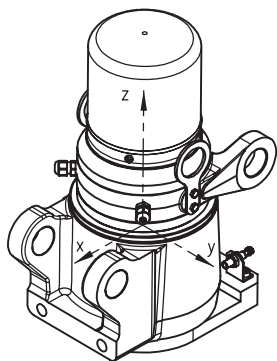
**BRAKE**

Spring applied - EM Released

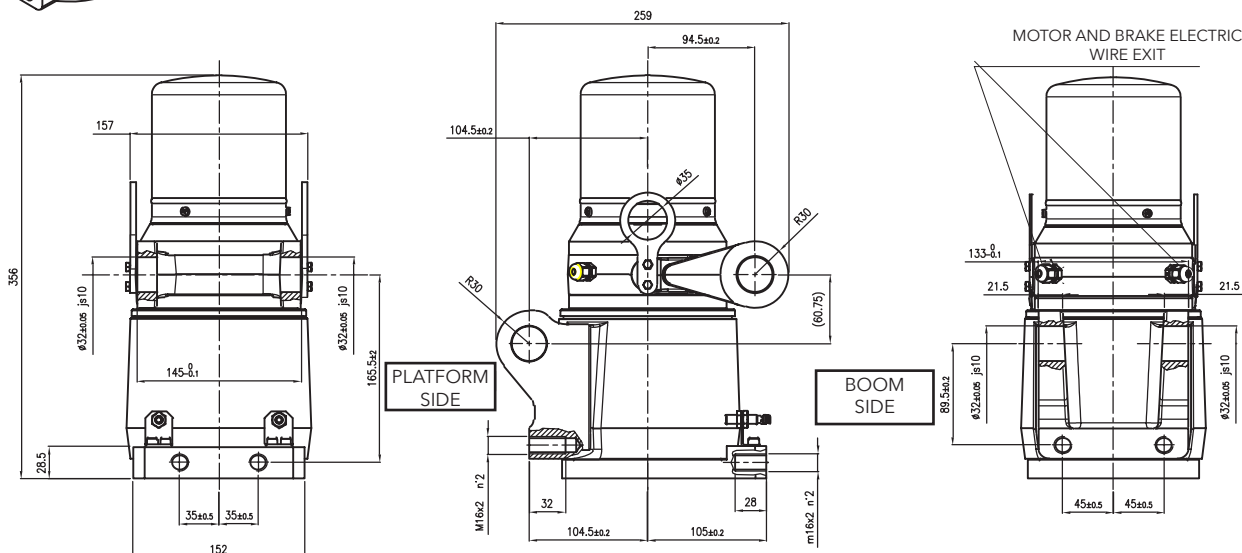
Voltage	V <sub>dc</sub>	48
Rated power	W	15
Rated Current	A	0.31
Holding Torque	Nm	>1200



- Proximity sensor Kit &  
Sensor support Kit**  
*available on request*



Thrust Load	Torque about centerline of platform	Overturning moment	Driving torque	Rated speed	Reduction ratio	Weight approx.
Fz	Mx	My	Mz-m	n2	i	Q
-5104 N	286 Nm	4791 Nm	1000 Nm	1.1 rpm	1:1422	30 Kg



# BASKET ROTATOR APPLICATION

