

Dreibord: HYD10-HYD30-HYD50



Model	Belastning Kg.	Bord størrelse	Bord Høyde Min-Max mm	Motor KW	Hastighet (rpm)
HYD 10	1000	Φ900	599-1360	0,75	0.1-1
HYD 30	3000	Φ1400	788-1694	1,1	0.05-0.5
HYD 50	5000	Φ1500	850-1615	1,5	0.05-0.5

Tilting

Modell	Grav.senter (mm)	Tiltekræft mpa	Høyde - Bord Tilt	Tilt Vinkel (°)
HYB 1	250	>20	Hydraulic	0-135
HYB 3	300	>20	Hydraulic	0-135
HYB 5	300	>20	Hydraulic	0-135

Inverter: **Yaskawa System**

Hydraulic: **Brevini**

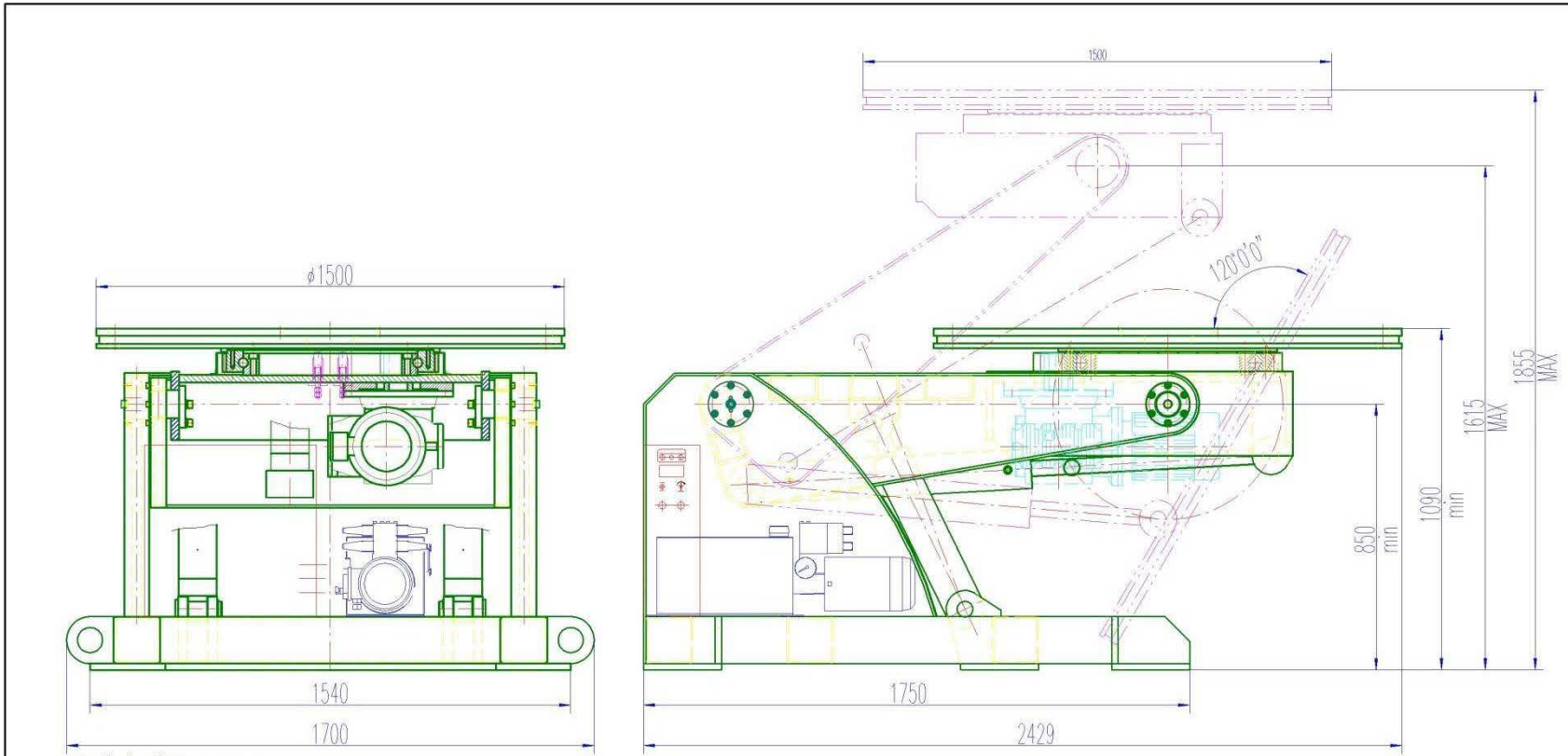
Elektro: **Siemens**

Leveres med : Fjernkontroll og Fotpedal

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(3) HYD50 HYDRAULIC ELEVATING POSITIONER DRAWING



Technical Parameters:

1. Loading capacity: 5000kg
2. Worktable diameter: $\phi 1500\text{mm}$
3. Center height of tilt: 599-1360mm
4. Rotation motor power: 1.5kw
4. Rotation speed: 0.05~0.5 r/min
5. Max eccentricity: 200mm
6. Max gravity center: 300mm
7. Pump station motor power: 1.5kw
8. Hydraulic system pressure: >20mpa

				5T Hydraulic Elevating Positioner		HBS50.00-00		
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