

SERIE

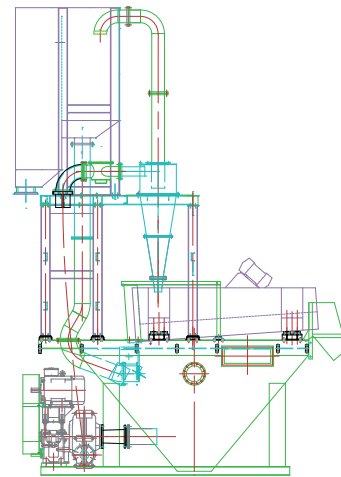
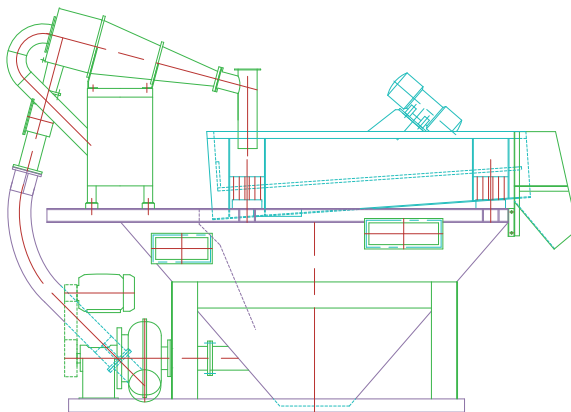
GCS

SAND GRADING WITH HYDROCYCLONE



Technical data						
*Model	Cyclone/s n° x Ø mm	Pump kW	Vibrating dryer			Weight kg
			Model	kW	Dimensions	
GCS 15/2000	1x400	15	VA 170	3,2	850x2000	4250
GCS 25/2000	1x500	18,5	VA 230	4,4	1150x2000	4400
GCS 15/3000	1x500	22	VA 170	3,2	850x2000	4750
GCS 25/3000	1x600	22	VA 230	4,4	1150x2000	4400
GCS 35/3000	1x600	22	VA 345	7,2	1150x3000	5750
GCS 20/5000	1x750	30	VA 230	4,4	1150x2000	5500
GCS 35/5000	1x750	37	VA 345	7,2	1150x3000	6500
GCS 50/5000	1x750	37	VA 480	12,0	1600x3000	7000
GCS 20/7000	2x600	45	VA 230	4,4	1150x2000	6000
GCS 35/7000	2x600	45	VA 345	7,2	1150x3000	6750
GCS 65/7000	2x600	45	VA 480	12,0	1600x3000	9750
GCS 80/7000	2x600	45	VA 665	14,0	1900x3500	11500
GCS 20/10000	2x750	55	VA 230	4,4	1150x2000	6800
GCS 35/10000	2x750	55	VA 345	7,2	1150x3000	7750
GCS 65/10000	2x750	55	VA 480	12,0	1600x3000	10500
GCS 90/10000	2x750	55	VA 665	14,0	1900x3500	13000
GCS 125/10000	2x850	90	VA 855	18	1900x4500	14500

* = the 1st no. indicates the sand flow in m³/h = the 2nd no. indicates the water flow in l/min



COLOUR

COMEC offers the opportunity to customize both your equipment and production lines with your desired colours, in order to support your own corporate design.

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