Wellhead Solutions Product Portfolio

Type / Name	Picture	Present main intended use case	Compression technology	Typical driver	Pressure limits	Nm ³ /d / Nm ³ /h (depending on suction pressure and speed)
WHC 9.7		Wellhead	Recip boxer	110 kw Gas engine Electric option	Ps 07 barg CR max 6 or 14 Pd max 24,5 barg	10.000 50.00 420 2.100
WHC 8.8		Wellhead	Recip boxer	100 kW Gas engine Electric option	Ps 07 barg CR max 6 or 14 Pd max 24,5 barg	10.000 50.00 420 2.100
WHC 5.7		Wellhead (Casinghead)	Recip boxer	75 kW Gas engine Electric option	Ps 07 barg CR max 6 or 14 Pd max 24,5 barg	4.000 16.000 170 670
CHCg 4.3		Casinghead (Wellhead)	Engine Cylinder	33 kW Gas engine only	Ps 04 barg CR max 8 Pd max 17,2 barg	300 12.000 12 500
CHCe		Casinghead (Wellhead)	Recip tilting piston	9,2 kW Electric only	Ps 010 barg Pdelta max 6 barg Pd max 16 barg	50 6.000 2 25
VRU		Vapor Recovery	Rotary screwSliding vaneRecip(depending on CR, Pd, and SG)	20220 kW Electric or gas engine	Ps ~0,05 barg CR max 410 Pd max 815 barg	1500 31.000 60 1.300





Flow range