

OMNITREND versions and features

Registered Device Type	Feature	Overall value	Spectrum	Time signal	2 channel spectrum/ time signal	Balancing	Orbit	Order analysis / Cepstrum	Post processing	Tracking	Alignment data	Recording	Visual inspection	Characteristic frequencies		ORACLE
														Machine / Bearing	Gearbox	
VIBROTIP		R	-	-	-	-	-	-	-	-	-	-	-	-	-	+ ¹
VIBROSPECT Ramfile		-	M	M	M	M	M	-	-	M	-	-	-	+	+ ³	+ ¹
VIBROSPECT Device		-	M	M	M	M	M	-	-	M	-	-	-	+	+ ³	+ ¹
VIBSCANNER View		M	M	M	-	M	M	-	-	-	-	M ²	-	+	+ ^{2/3}	+ ¹
VIBSCANNER Standard		MR	MR	M ² R ²	-	M	M ²	-	-	-	-	M	R	+	+ ^{2/3}	+ ¹
VIBXPERT		MR	MR	MR	M	M	M	-	MR	M	-	-	R	+	+	+ ¹
VIBXPERT View		M	M	M	M	M	M	-	M	M	-	-	-	+	+	+ ¹
VIBROCORD View		M	M	M	M ⁴	M	M ⁴	-	-	M ⁴	-	M	-	+	+ ³	+ ¹
VIBROCORD A		MR	MR	MR	M ⁴	M	M ⁴	-	-	M ⁴	-	M	-	+	+ ³	+ ¹
VIBROCORD C		MR	MR	MR	M ⁴	M	M ⁴	-	-	M ⁴	-	M	-	+	+	+ ¹
VIBROWEB		R	R	R	-	-	R	-	R	-	-	-	-	+	+	+ ¹
VIBROWEB XP		R	R	R	-	-	-	R	R	-	-	-	-	+	+	+ ¹
SIGNALMASTER Limited Edition		R	-	-	-	-	-	-	-	-	-	-	-	-	-	+ ¹
SIGNALMASTER Standard		R	R	R	-	-	R	-	-	-	-	-	-	+	+ ³	+ ¹
VIBNODE Standard		R	R	-	-	-	-	-	-	-	-	-	-	+	+ ³	+ ¹
smartALIGN / ROTALIGN		-	-	-	-	-	-	-	-	-	M	-	-	-	-	+ ¹
<Device> (Demo)		-	-	-	-	-	-	-	-	-	-	-	-	+	+ ³	+ ¹

M : MultiMode ¹ :with ORACLE / SQL module (VIB 8.963) ³ : with Gearbox editor (VIB 8.961)
R : Route/ Meas. cycle ² :with Analysis module (VIB 8.962) ⁴ : with PC licence C (VIB 5.688 C)