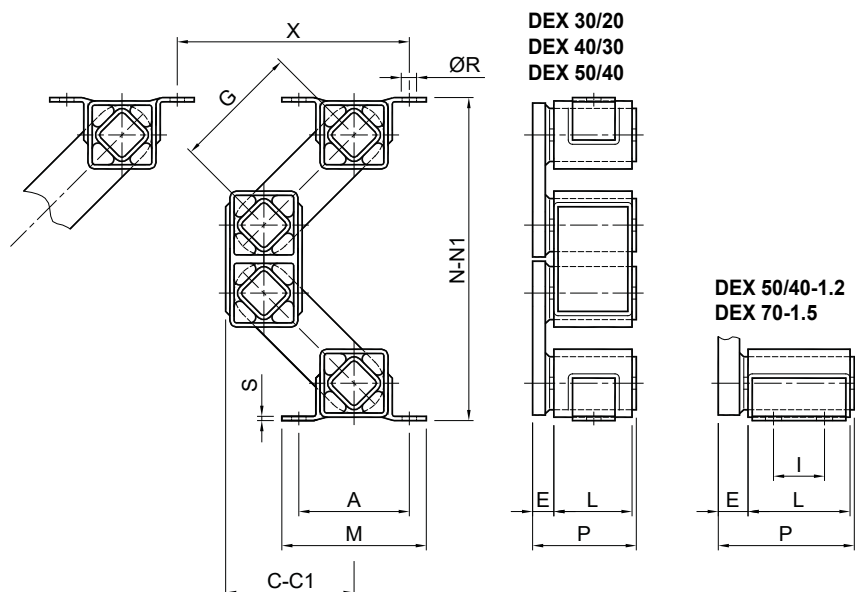




VIB

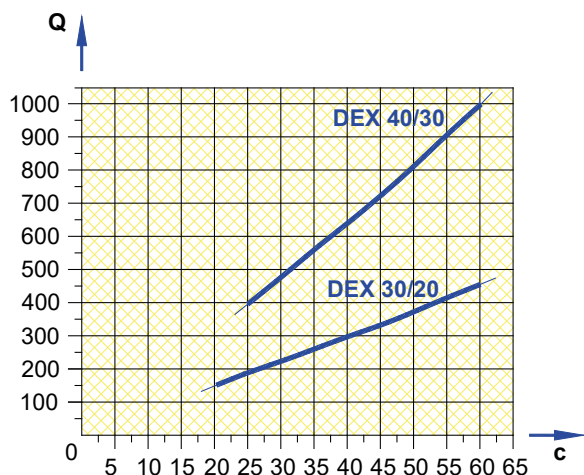
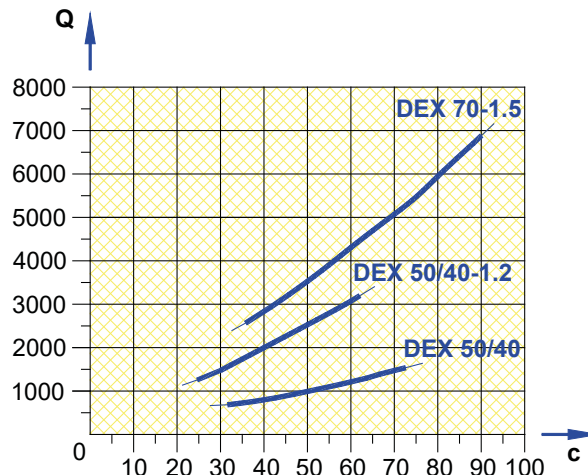
OSCILLATING MOUNTINGS INOX

TC2 **TECNIDEA CIDUE**
S.r.l.Type - *Tipo*: DEXUSE Anticorrosive
Anticorrosione

Tipo Type	Cod. N°	Q [N] Q _{min} - Q _{max}	A	C	C1	E	G	I	L	M	N [mm] Loadless	N1 [mm] Loaded	P	R	S	X	Weight Peso (kg)
DEX 30/20	RE021944	160 - 460	65	89	111	14	100	-	50	85	215	148	67	9	3	145	1,60
DEX 40/30	RE021946	400 - 1000	85	99	121	17	100	-	70	110	242	177	90	11	4	165	3,30
DEX 50/40	RE021948	700 - 1600	115	128	155	21	125	-	80	150	318	238	104	13	4	215	7,90
DEX 50/40-1.2	RE021949	1300 - 3200	115	111	133	21	100	60	120	150	282	215	144	13	4	205	11,30
DEX 70-1.5	RE021950	2500 - 6800	140	151	184	33	150	70	150	180	373	275	187	18	5	280	18,50

DYNAMIC SPRING at $n = 960 \text{ min}^{-1}$ and $D_m = 8 \text{ mm}$ / **ELASTICITA' DINAMICA** con $n = 960 \text{ min}^{-1}$ e $D_m = 8 \text{ mm}$

Type Tipo	Vertical Verticale E _d [N/mm]	Horizontal Orizzontale E _d [N/mm]	f _n : Natural frequency [Hz] f _n : Frequenza naturale [Hz] Q _{min} - Q _{max}	n = 720 [min ⁻¹] D _m max	J max	n = 960 [min ⁻¹] D _m max	J max	n = 1440 [min ⁻¹] D _m max	J max
DEX 30/20	22	14	3,6 - 2,4	17	4,9	15	7,7	8	9,3
DEX 40/30	48	27	3,5 - 2,6	17	4,9	14	7,2	8	9,3
DEX 50/40	60	30	3,0 - 2,4	20	5,8	17	8,8	8	9,3
DEX 50/40-1.2	115	55	3,4 - 2,6	16	4,6	13	6,7	8	9,3
DEX 70-1.5	220	110	2,8 - 2,2	22	6,4	18	9,3	8	9,3

n: Rotation velocity / *Velocità di rotazione* [min⁻¹]D_m: Max amplitude / *Estensione massima* [mm]J: Oscillating machine factor / *Indice della macchina vibrante*f_n: Natural frequency [Hz] / *Frequenza naturale* [Hz]DEX LOAD AND ARROW VALUES / **VALORI DI CARICO E FRECCIA DEX**Q: Vertical compression load [N] / *Carico verticale di compressione* [N]c: Set [mm] / *Freccia* [mm]