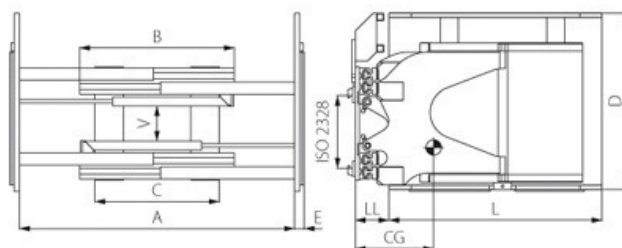


HEA-T Appliance and carton clamps - articulating pads



2 hydraulic functions
Maximum pressure 180 bar
Recommended oil flow 25 l/min
Integrated sideshifting device included

Options:
For models without sideshifter
Separate sideshifter 100+100 for ISO/FEM 2
2 hydraulic functions - Independent arm control
Quick-release lower mountings, class 2



On demand:
Different contact pads on request

MODEL	CAPACITY kg/mm	A mm	B mm	ARMS LxDxE	C mm	V mm	LL mm	CG mm	WEIGHT kg	ISO 2328
HEA14-A0T-1012	1400/510	460-1630	950	1020x1200x60	750	190	145	354	638	2
HEA14-A0T-1212	1170/610	460-1630	950	1220x1200x60	750	190	145	386	672	2
HEA14-A0T-1312	1080/660	460-1630	950	1320x1200x60	750	190	145	405	689	2
HEA14-A0T-13712	1040/685	460-1630	950	1370x1200x60	750	190	145	412	702	2
HEA14-A0T-10137	1400/510	460-1630	950	1020x1370x60	750	190	145	371	652	2
HEA14-A0T-12137	1170/610	460-1630	950	1220x1370x60	750	190	145	399	687	2
HEA14-A0T-13137	1080/660	460-1630	950	1320x1370x60	750	190	145	422	704	2
HEA14-A0T-137137	1040/685	460-1630	950	1370x1370x60	750	190	145	434	717	2
HEA14-B0T-1012	1400/510	460-1730	1050	1020x1200x60	750	190	145	342	648	2
HEA14-B0T-1212	1170/610	460-1730	1050	1220x1200x60	750	190	145	374	682	2
HEA14-B0T-1312	1080/660	460-1730	1050	1320x1200x60	750	190	145	393	699	2
HEA14-B0T-13712	1040/685	460-1730	1050	1370x1200x60	750	190	145	401	712	2
HEA14-B0T-10137	1400/510	460-1730	1050	1020x1370x60	750	190	145	359	662	2
HEA14-B0T-12137	1170/610	460-1730	1050	1220x1370x60	750	190	145	387	697	2
HEA14-B0T-13137	1080/660	460-1730	1050	1320x1370x60	750	190	145	411	714	2
HEA14-B0T-137137	1040/685	460-1730	1050	1370x1370x60	750	190	145	422	727	2
HEA14-C0T-1012	1400/510	490-2190	1450	1020x1200x60	1000	190	145	326	678	2
HEA14-C0T-1212	1170/610	490-2190	1450	1220x1200x60	1000	190	145	360	712	2
HEA14-C0T-1312	1080/660	490-2190	1450	1320x1200x60	1000	190	145	379	729	2
HEA14-C0T-13712	1040/685	490-2190	1450	1370x1200x60	1000	190	145	386	741	2
HEA14-C0T-10137	1400/510	490-2190	1450	1020x1370x60	1000	190	145	344	692	2
HEA14-C0T-12137	1170/610	490-2190	1450	1220x1370x60	1000	190	145	372	727	2
HEA14-C0T-13137	1080/660	490-2190	1450	1320x1370x60	1000	190	145	396	743	2
HEA14-C0T-137137	1040/685	490-2190	1450	1370x1370x60	1000	190	145	408	756	2

MODEL	CAPACITY kg/mm	A mm	B mm	ARMS LxDxE	C mm	V mm	LL mm	CG mm	WEIGHT kg	ISO 2328
HEA18-A0T-1012	1800/510	460-1630	950	1020x1200x60	750	190	165	351	648	2
HEA18-A0T-1212	1500/610	460-1630	950	1220x1200x60	750	190	165	383	681	2
HEA18-A0T-1312	1390/660	460-1630	950	1320x1200x60	750	190	165	401	698	2
HEA18-A0T-13712	1340/685	460-1630	950	1370x1200x60	750	190	165	408	709	2
HEA18-A0T-10137	1800/510	460-1630	950	1020x1370x60	750	190	165	367	661	2
HEA18-A0T-12137	1500/610	460-1630	950	1220x1370x60	750	190	165	396	694	2
HEA18-A0T-13137	1390/660	460-1630	950	1320x1370x60	750	190	165	418	712	2
HEA18-A0T-137137	1340/685	460-1630	950	1370x1370x60	750	190	165	430	725	2
HEA18-B0T-1012	1800/510	460-1730	1050	1020x1200x60	750	190	165	340	655	2
HEA18-B0T-1212	1500/610	460-1730	1050	1220x1200x60	750	190	165	371	691	2
HEA18-B0T-1312	1390/660	460-1730	1050	1320x1200x60	750	190	165	389	708	2
HEA18-B0T-13712	1340/685	460-1730	1050	1370x1200x60	750	190	165	397	721	2
HEA18-B0T-10137	1800/510	460-1730	1050	1020x1370x60	750	190	165	356	671	2
HEA18-B0T-12137	1500/610	460-1730	1050	1220x1370x60	750	190	165	383	706	2
HEA18-B0T-13137	1390/660	460-1730	1050	1320x1370x60	750	190	165	407	721	2
HEA18-B0T-137137	1340/685	460-1730	1050	1370x1370x60	750	190	165	418	734	2
HEA18-C0T-1012	1800/510	490-2190	1450	1020x1200x60	1000	190	165	322	687	2
HEA18-C0T-1212	1500/610	490-2190	1450	1220x1200x60	1000	190	165	356	721	2
HEA18-C0T-1312	1390/660	490-2190	1450	1320x1200x60	1000	190	165	374	737	2
HEA18-C0T-13712	1340/685	490-2190	1450	1370x1200x60	1000	190	165	384	750	2
HEA18-C0T-10137	1800/510	490-2190	1450	1020x1370x60	1000	190	165	341	700	2
HEA18-C0T-12137	1500/610	490-2190	1450	1220x1370x60	1000	190	165	369	736	2
HEA18-C0T-13137	1390/660	490-2190	1450	1320x1370x60	1000	190	165	393	751	2
HEA18-C0T-137137	1340/685	490-2190	1450	1370x1370x60	1000	190	165	404	764	2