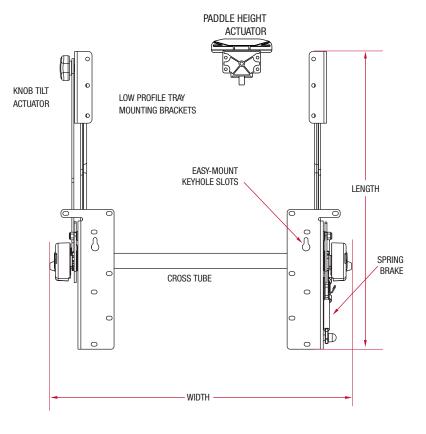


Duet Arm

The Duet offers great functionality along with excellent stability, and is perfect for heavy typing use in customized dual surface or split surface workstations.

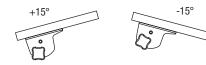
7080/7090 series

Features	Benefits	
Stable, durable design	Ideal for heavy typing use	
Supports large widths	Can be customized for individual workstations	
Knob for tilt adjustment	Provides independent tilt adjustment of +/- 15°	
New and improved compact spring brake mechanism	Accommodates heavy loads with less possible interference by end user	
Embossed arms	Designed for strength and style	
Has 16.0" or 19.0" height range adjustment	Designed to alternate between sitting and standing while typing	
Counterbalance is field adjustable by installers	Optimized performance	
Easy-mount keyhole slots on mounting brackets	Easy to install and remove	
Paddle or optional "T" pull control	Easy access height adjustment	
Converts conventional single surface workstation into a split level sit to stand work center	Economical solution for a split level work station	
Wherever possible, recycled materials are used to manufacture components Designed for disassembly and full recyclability	Environmentally friendly	



HEIGHT RANGE PRESS PADDLE AND LIFT UP PRESS PADDLE AND PUSH DOWN

TO ADJUST TILT



TURN KNOB COUNTER CLOCKWISE TO RELEASE AND CLOCKWISE TO TIGHTEN

Duet Arm 7080/7090 series

Ancillary Products:

- Use with Knape & Vogt Waterloo CPU holders
- For flat panel displays, specify the Concerto or Xtend flat panel support system

Model	(A) Height Range (E	3) Tilt	Length	Width	Weight
7080D2300	+12.5" -6.5"	-15°/+15°	21.1"	23"	17.2 lbs
7080D2700	+12.5" -6.5"	-15°/+15°	21.1"	27"	17.9 lbs
7080D3100	+12.5" -6.5"	-15°/+15°	21.1"	31"	18.2 lbs
7080D3900	+12.5" -6.5"	-15°/+15°	21.1"	39"	19.2 lbs
7090D2300	+9.5" -6.5"	-15°/+15°	19.7"	23"	16.7 lbs
7090D2700	+9.5" -6.5"	-15°/+15°	19.7"	27"	17.0 lbs
7090D3100	+9.5" -6.5"	-15°/+15°	19.7"	31"	17.2 lbs
7090D3900	+9.5" -6.5"	-15°/+15°	19.7"	39"	19.2 lbs







Finish: Black Code Compliance: Exceeds ANSI/BIFMA standards



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