



Internally Cabled, Ceiling Suspended – Portegra2i System

An Innovative and Versatile Solution for Internally Cabled, Ceiling Suspended Systems

Growing changes in interventional medicine, such as hybrid rooms or stricter hygienic requirements, pose an increased need for internal cabling.

To meet our customers' needs, MAVIG has further developed its famous Portegra2 ceiling mounted suspension system to allow internal data/imaging cables. Medical devices such as X-ray protective shields, lamps, and monitors can now be combined in one system without any external cables.

An internal Cat 7 data cable carries the signal through the system and can be combined with various end adapters to be compatible with your monitor or device (i.e. DVI, VGA, or others).

MAVIG life cycle testing guarantees maximum safety. Tests simulate all conceivable everyday situations and significantly exceed industry standards. This is why the name MAVIG guarantees performance and safety.

PORTEGRA2i - TRIPIN



Stationary TriPin Set

The set includes a mounting plate, a stationary TriPin column with length of 1000 mm, alternatively 850 mm or 580 mm, one Portegra2i extension arm with lengths of 750 mm or 950 mm, one spring arm with length of 910 mm, and one GD42 monitor holder for 1 monitor or 2 monitors. For most monitors up to 24"/26". Internal cabling is ensured by CAT7 data and power cable.

Article-No.	Portegra2i Column / Length	Length of Extension Arm	Monitor Holder
			GD42 for
PT2ITP71	TriPin / 1000, 850, or 580 mm	750 mm	1 Monitor
PT2ITP72			2 Monitors
PT2ITP91	TriPin / 1000, 850, or 580 mm	950 mm	1 Monitor
PT2ITP92			2 Monitors

PORTEGRA2i - 360°



Stationary 360° Set

The set includes a mounting plate, a stationary 360° column with length of 1000 mm, alternatively 850 mm, 650 mm or 580 mm, one Portegra2i extension arm with lengths of 750 mm or 950 mm, one spring arm with length of 910 mm, and one GD42 monitor holder for 1 monitor or 2 monitors. For most monitors up to 24"/26". Internal cabling is ensured by CAT7 data and power cable.

Article-No.	Portegra2i Column / Length	Length of Extension Arm	Monitor Holder
			GD42 for
PT2I36071	360° / 1000, 850, 650, or 580 mm	750 mm	1 Monitor
PT2I36072			2 Monitors
PT2I36091	360° / 1000, 850, 650, or 580 mm	950 mm	1 Monitor
PT2I36092			2 Monitors

PORTEGRA2i - TWIN



Stationary Twin Set

The set includes a mounting plate, a stationary Twin column with length of 1000 mm, alternatively 850 mm, 650 mm, 580 mm or 460 mm, one Portegra2i extension arm with lengths of 750 mm or 950 mm, one spring arm with length of 910 mm, and one GD42 monitor holder for 1 monitor or 2 monitors. For most monitors up to 24"/26". Internal cabling is ensured by CAT7 data and power cable.

Article-No.	Portegra2i Column / Length	Length of Extension Arm	Monitor Holder
			GD42 for
PT2ITW71	Twin / 1000, 850, 650, 580, or 460 mm	750 mm	1 Monitor
PT2ITW72			2 Monitors
PT2ITW91	Twin / 1000, 850, 650, 580, or 460 mm	950 mm	1 Monitor
PT2ITW92			2 Monitors