

_VIRTUAL CATWALK

|Cw



PhotoRobot



_VIRTUAL **CATWALK** | **Cw**



ROTATION

_ *Virtual* **FASHION show**

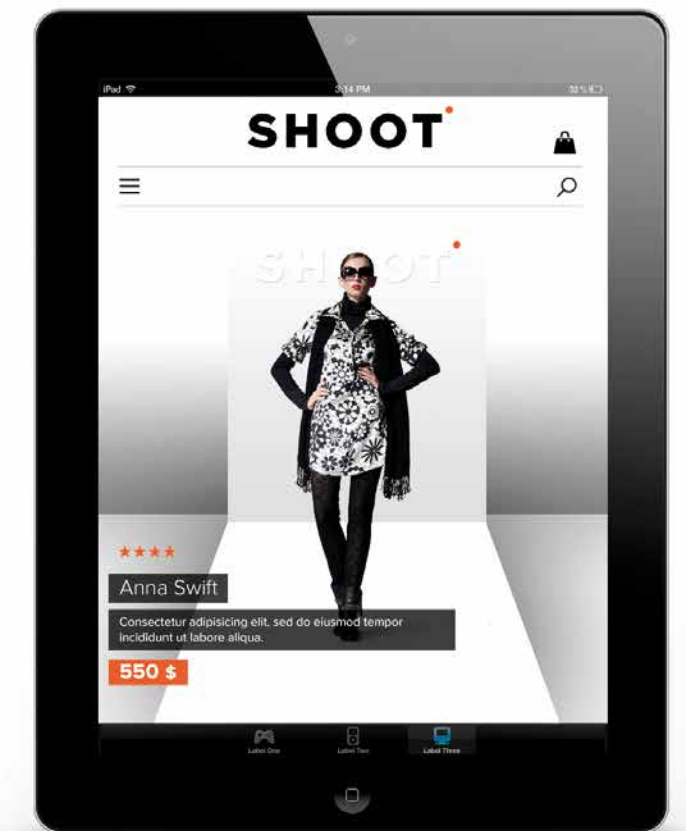
A fashion show is a singular event which turns pieces of clothing into fashion. A professional fashion show can be made a reality even in the world of online presentation, by using a surprisingly simple piece of equipment in the form of _VIRTUAL **CATWALK**. An impressive video only needs to last a few minutes, and a fashion show with dozens of models can be made within a single day.

_VIRTUAL **CATWALK** | **Cw**



_PRESENTATION IN MOTION

A professional-looking fashion show can be created quickly and effectively in a very small space and with just standard studio lighting. The _VIRTUAL **CATWALK** has the model walk on a moving belt while the platform rotates at the same time. The camera stays in place, resulting in a video with flying camera effect. In addition, the workstation is suited for common 360° photography of both live models or objects when the belt is not running.



—Thanks to a private fashion show in the comfort of their own home, your customers will be able to imagine precisely how the clothes will look on them.

— *Massive drive of the machine, which allows the speed of the belt to be adjusted.*

_VIRTUAL **CATWALK** | **Cw**

WALKING ON THE CATWALK IS JUST A MATTER OF PRACTICE. THE START AND STOP CAN BE ADJUSTED SMOOTHLY FOR MAXIMUM SAFETY

THE BELT SPEED AND TURNABLE ROTATION SPEED CAN BE ADJUSTED SO THAT THEY SUIT THE MODEL PERFECTLY. SETTINGS CAN BE SAVED AT ANY TIME AND USED AGAIN AS A "SCENARIO" FOR RECORDING

EVERYTHING IN THE STUDIO CAN REMAIN IN ITS PLACE, ANY ISSUES RELATING TO THE BACKGROUND, LIGHTING AND LACK OF SPACE CAN BE ELIMINATED. AND YOU CAN STILL CAPTURE THE MODEL PROFESSIONALLY FROM ALL SIDES

THE WIDE PLATE IS SECURED WITH SUPPORTS WHICH ALLOW EASY ENTRY TO AND EXIT FROM THE PLATFORM



THE ENTIRE DEVICE CAN BE FITTED WITH AN UNDERCARRIAGE WITH A STABILISATION CROSS, WHICH CAN BE LIFTED IN A SINGLE MOVEMENT AND RELOCATED TO A DIFFERENT PLACE IN THE STUDIO

IF THE DEVICE IS NOT BEING USED TO RECORD VIDEOS, THE BELT CAN BE REMOVED AND THE TURNABLE CAN THEN BE USED FOR CAPTURING 360° IMAGES, EVEN IN ROTOPower MODE

FOR FIXED INSTALLATION, THE CATWALK CAN BE SUNK INTO THE FLOOR TO MAKE THE WORKING AREA LEVEL WITH IT

IC



— Shooting

_VIRTUAL **CATWALK** | **Cw**



— Editing



_SINGLE SOFTWARE PRODUCT TO CONTROL THE ENTIRE STUDIO

PhotoRobot _**CONTROLS** software suite, boasting a modern intuitive design, is the best comprehensive studio management available on the market. It is used to remotely control the entire workplace (robots, cameras, lighting), manage workflow and provide the necessary functionality for effective automation in the field of post-processing.

Using _**CONTROLS** saves you time while also giving you an advantage over the competition thanks to its higher quality image output.

_**CONTROLS** is multi-platform and mobile - whether you use MacOS, Windows or Linux, iOS, Android or Windows Mobile.

* *The availability of features depends on which programme version is used.
Find out more at www.photorobot.com.*



— Presentation



VIRTUAL **CATWALK** | **Cw**

_QUALITY IS KEY

PhotoRobot devices are made by people who also use them.

They therefore know very well that only well designed things can do a lot of complex work for us and still be simple to use. Only then can we achieve the highest efficiency.

Our goal is to continuously improve.

PhotoRobot devices are the result of ceaseless internal development. We make sure that our robots are user-friendly yet last long even under high load. That is why we have chosen a heavy-duty design. All parts are made in the EU. We guarantee quality.



**10
YEARS**



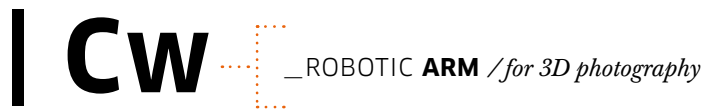
**1,000
ROBOTS**



**GLOBAL
INSTALLATIONS**

COMPATIBILITY

To create 360° photographs, the workstation can be combined with _ROBOTIC **ARM**.

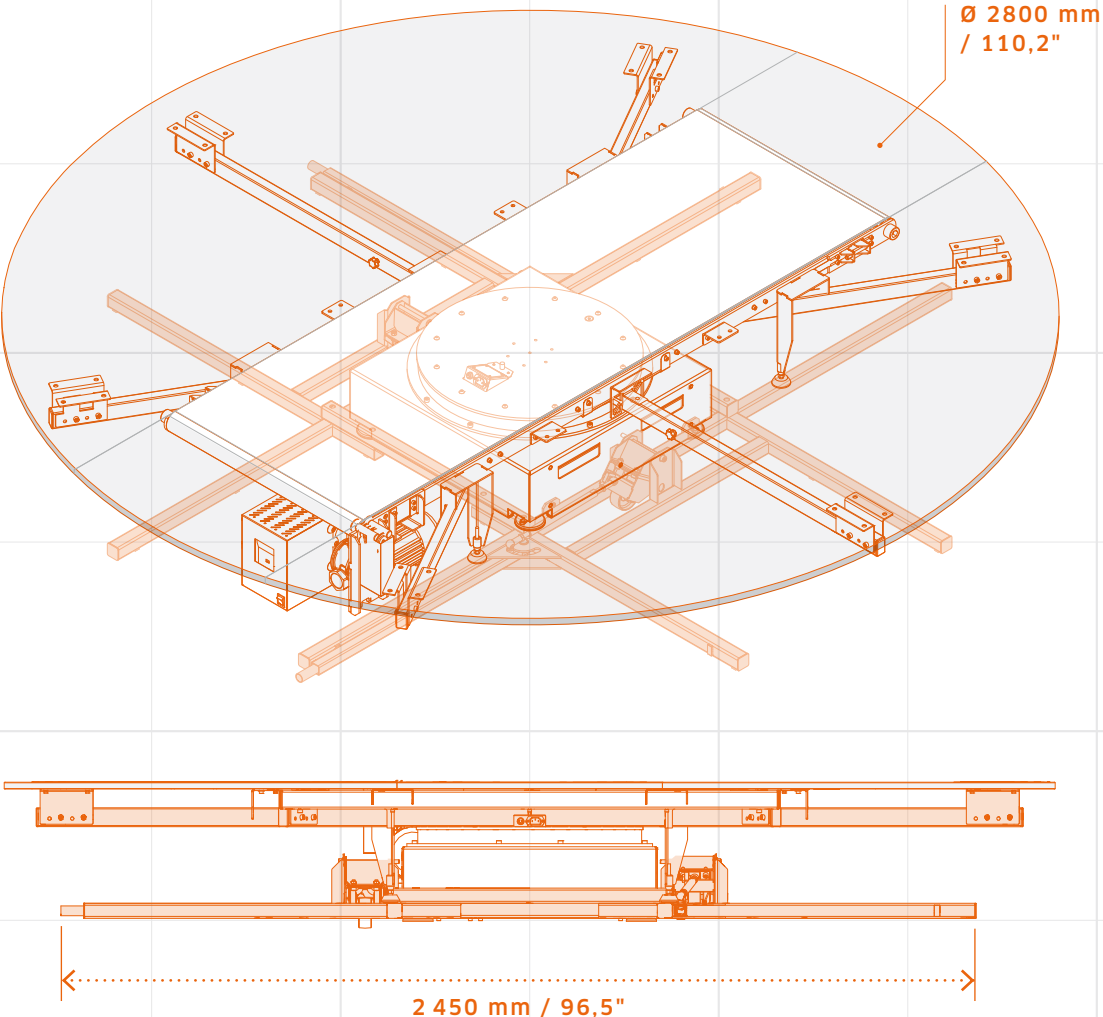
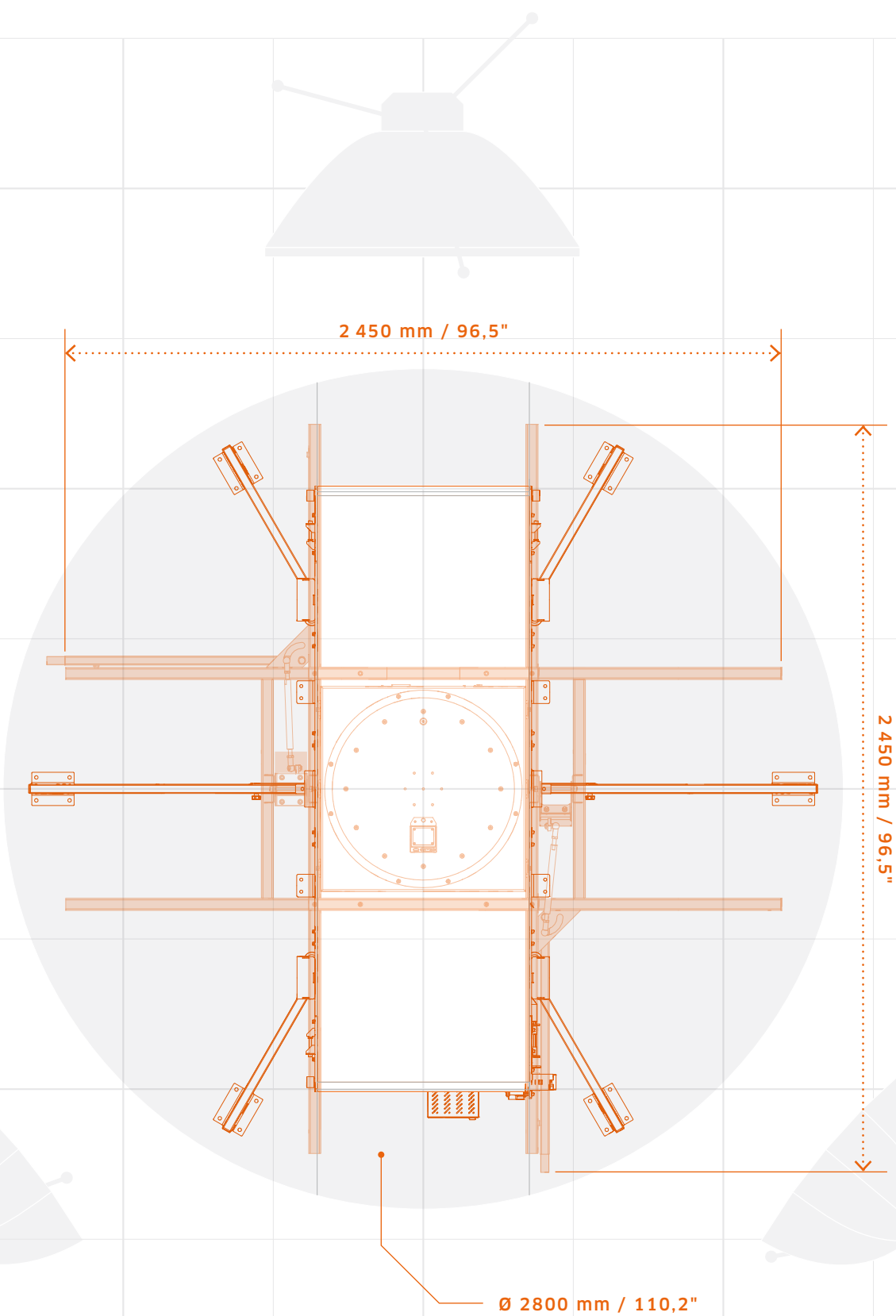


TECHNICAL SPECIFICATIONS

PROPERTIES	_CONTROLS	MacOS, Windows, Linux ¹ + mobile access (iOS, Android, Windows Mobile)
	CONTROL SOFTWARE CONNECTION	LAN, Wi-Fi
	COMPATIBLE CAMERAS	Canon, Nikon, other ²
	LASERS	With cross or grid option
	LIGHTING	Flash or constant
PARAMETERS	SPEED SETTING OPTIONS	1-100 %
	MAX. BELT SPEED	10 km/h / 6 mph
	MINIMUM STEP	1°
	INACCURACY PER ROTATION	Zero allowance
	LOAD-BEARING CAPACITY	1 500 kg / 3 307 lbs
	OPTION FOR CONNECTING EL. APPLIANCE	AC 230 V
DIMENSIONS	TRANSPORT DIMENSIONS (H × W × D) ³	460 × 840 × 2 000 mm / 18.1" × 33.1" × 78.8"
	VIRTUAL CATWALK STATION	500 × dia. 2 800 mm / 19.7" × dia. 110.2"
WEIGHT	TRANSPORT WEIGHT	116 kg / 256 lbs
	WEIGHT ⁴	224 kg / 494 lbs

- ¹ Only with community support
- ² If you are using a different brand, please contact us
- ³ Standard transport on two EU pallets
- ⁴ Without stabilisation cross

_VIRTUAL **CATWALK** | **Cw**



Various **PhotoRobot** models will cover practically all the requirements of product photography. Choose your own.

__COMPARE ROBOTS

ROBOT NAME	NUMBER OF CAMERAS	MAX. DIAMETER cm / inch	MAX. LOAD kg / lbs	PANORAMA 	360° 	3D 	FLYING CAM 	TRISHOT 	ANIMATION 	VIDEO 	NOTE
CAN	1	40 / 15,7	-								
CASE	1	85 / 33,5	20 / 44								
CUBE	1	95 / 37,4	130 / 287								
CENTRELESS TABLE	1	85 / 130 33,5 / 51,2	40 / 88								
ROBOTIC TURNTABLE	1	65 (95*) 25,6 (37,4)	40 / 200 88 / 441								
TURNING PLATFORM	1	100 / 180 / 280 3,9 / 71 / 110	1500 3307								
CATWALK	1	280 / 110 110 / 43,3	100 220								
CAROUSEL 5000	1	500 / 197	4000 / 8 818								
ROBOTIC ARM	1	-	-								
VARIO	1	-	-								
MULTICAM Pro	1 - 4	-	-								
MULTICAM Pro XL	1 - 7	-	-								

 *With accessories*

CW | EN 171124
KHTPROPW + KHWAB



PhotoRobot.com

improtech Ltd., Prague – Klecany, Czech Republic

+420 246 066 800