



Agito is a robotic camera buggy developed for stabilised remoteheads such as Shotover or Newton Head, being able to run in different environments on almost any ground due to the interchangeable wheels. Compared to other camera cars, both axis of the robust chassis can be actuated individually. According to this feature, the system provides an identical and optimal steering quality when shifting directions. The dolly can also be used on 62 cm standard tracks. With the „Master Pro“ remote control, multiple movements can be recorded, stored and replayed. Its versatility makes Agito a stunning partner not only for film and documentary but also for live broadcast such as show or sports events.

AGITO

ROBOTIC DOLLY SYSTEM FOR
STABILISED REMOTEHEADS



Master Pro Remote Control

TECHNICAL DETAILS

DOLLY	96 x 61 cm
MAX. SPEED	56 kmh
CONTROL	Radio
PAYLOAD	up to 32 kg