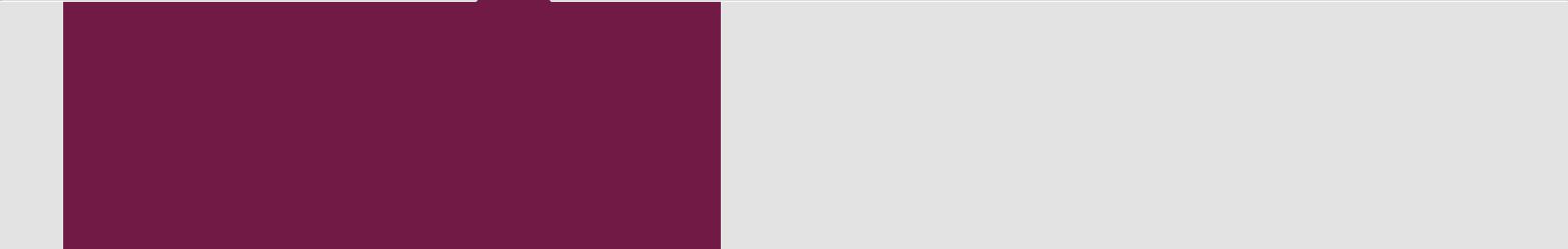
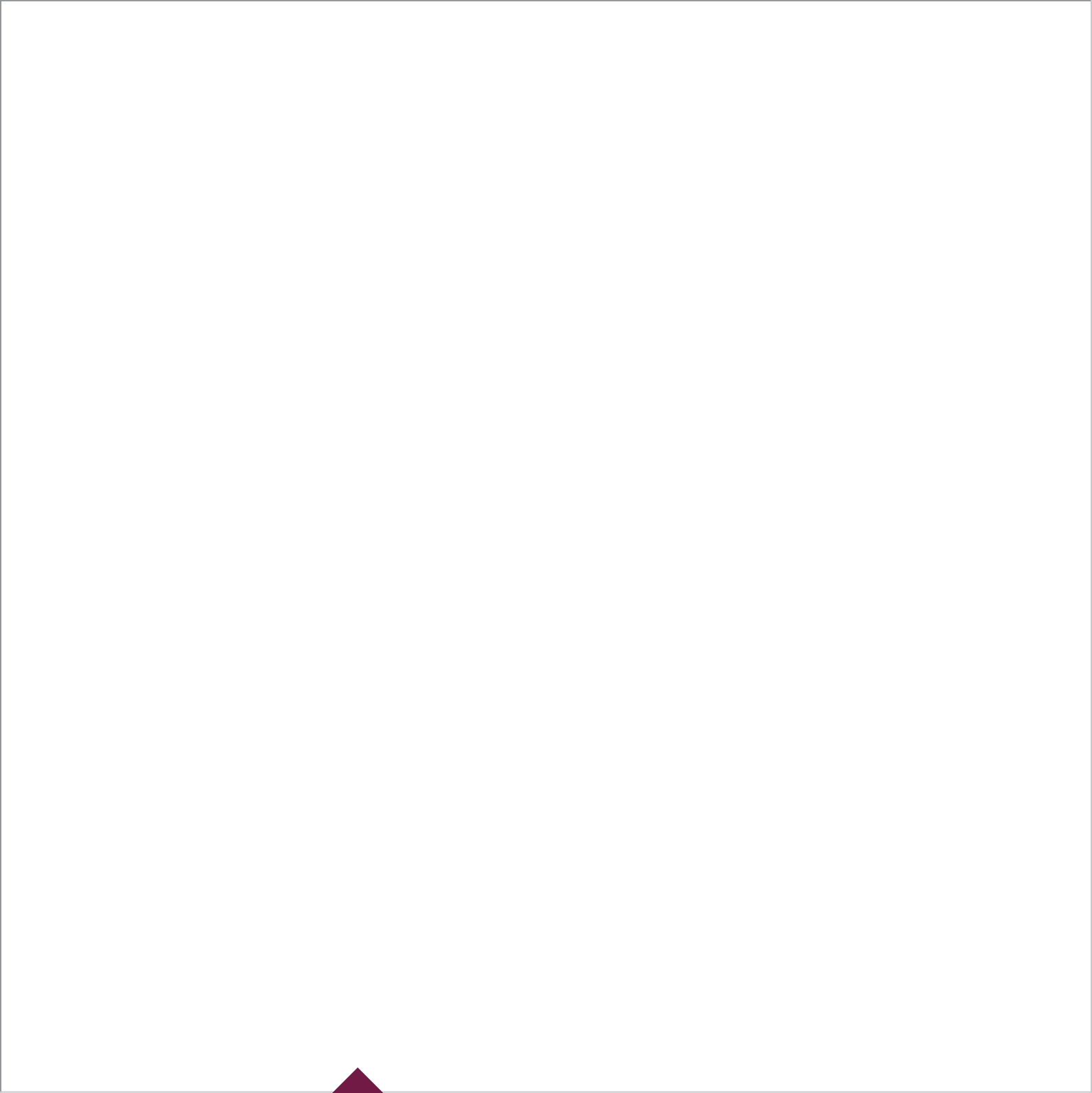
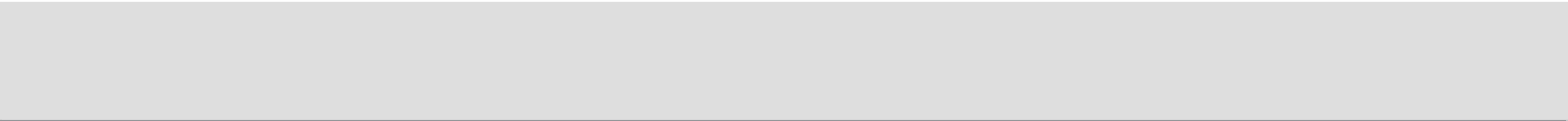




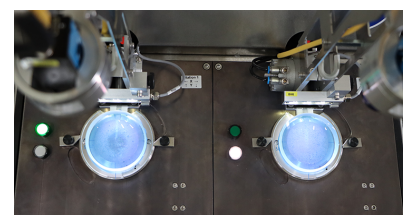
OptoTech





technical-data

	38 mm - 85 mm
:infoObject:application: %Blocken%:AxisPosition [Blocken:AxisPosition]	0° - 180°
:infoObject:application: %Blocken%:BlockingChucks [Blocken:BlockingChucks]	V-groove DIN 58766
:infoObject:application: %Blocken%:BlockingDiameter [Blocken:BlockingDiameter]	36 - 68 mm
:infoObject:application: %Blocken%:BlockingHeight [Blocken:BlockingHeight]	7 - 13 mm
:infoObject:application: %Blocken%:LensMaterial [Blocken:LensMaterial]	All Material
:infoObject:application: %Blocken%:NumberStation [Blocken:NumberStation]	2
:infoObject:application:%OHC%:Productivity [OHC:Productivity]	110 lenses/h
:infoObject:application: %Blocken%:AirPressure [Blocken:AirPressure]	5 bar
:infoObject:application: %Blocken%:PowerRequirement [Blocken:PowerRequirement]	1,2 kVA / 100-240 V / 50 / 60 Hz
product_dimensions	:infoObject:application:%Automate%:width: 650 mm, :infoObject:application: %Automate%:height: 850 mm, :infoObject:application: %Automate%:depth: 1000 mm
:infoObject:application:%Blocken%:weight [Blocken:weight]	100 kg





OptoTech

OptoTech Optikmaschinen GmbH
Sandusweg 2-4 | 35435 Wettenberg / Germany | T +49 641/49939-0 | info.de@optotech.net | optotech.net

OptoTech AG
Luterbachstraße 10 | 4528 Zuchwil / Schweiz | T +41 032 6133800 | info.ch@optotech.net | optotech.net