Options

Metal cup

Filter 5 µ cartridge

With regulation range 0,5÷4 bar

Standard executions				
Version	Symbol	Code	Item	
Filter- regulator + lubricator		090100	A14FRRL	
Filter- regulator	$\mathbf{r}$	090101	A14FRR	
Filter	$\Diamond$	090102	A14F	
Regulator		090103	A14R	
Lubricator	$\diamond$	090104	A14L	



Series of modular units with the following standard features :

- Regulators with relieving valve
- Filters standard with 25µ cartridge
- Filters with semi-automatic condense drain
- Cup with protection

Suffix

5

TΜ

04

The gauges are to be ordered separately; for gauges see from page 3.50.1

For mounting accessories, assembling kits and spare parts see from page  $3.5.1\,$ 

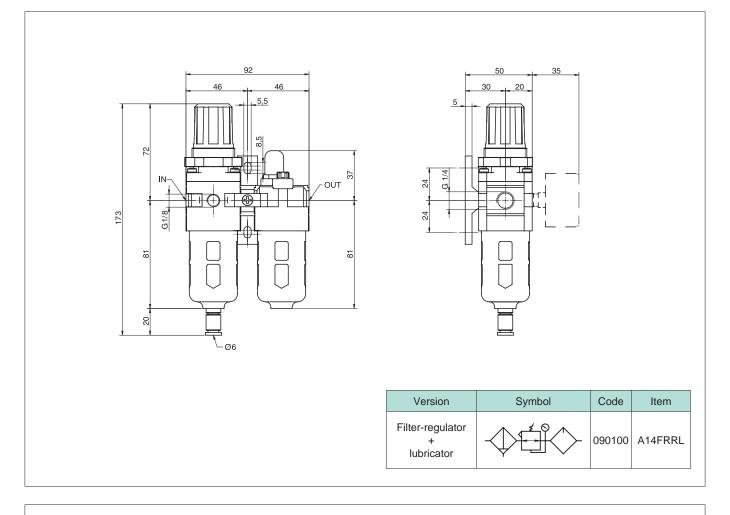
## How to order: A14FRR5TM

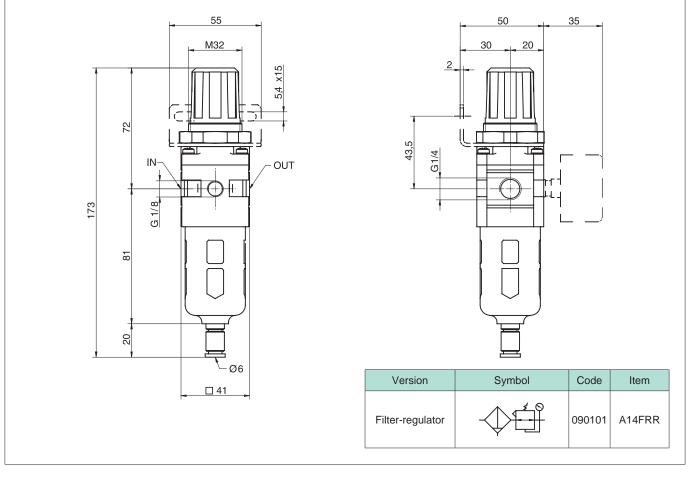
A14FRR	5	ТМ
Version	Option	Option

Technical data			
Fluid	Compressed air		
Maximum pressure	10 bar		
Regulation range	0,5 ÷ 8,5 bar		
Flow at 6 bar (NI/min)	A14FRRL = 500; A14FRR = 750; A14F = 750; A14R = 550; A14L = 800		
Temperature range	0 ÷ 60 °C		
Suggested oil	With ISO VG 32 viscosity conforming to ISO 3448 standards		
Cup capacity	Filter : 15 cm <sup>3</sup> Lubricator : 25 cm <sup>3</sup>		
Filtering element	Standard 25 μ - On request 5 μ		
Condense drain	Standard semi-automatic		
Materials	Body and cup protection:Painted aluminiumRegulation group:PlasticCondense drain:Nickel plated brassFiltering element:Sintered bronzeDiaphragm:Nitrile rubber (NBR)Cup and sight glass:PolycarbonateSprings:Steel		

## Airline equipment







## Airline equipment

