

# PC20 FOR SQUARE BALES



TELESCOPIC  
HANDLERS

## PC20 Excellence in versatility

- High clamping capacity
- Bale pickup and deposit either lengthwise or crosswise
- Easy to install on any telescopic, backhoe or heavy front loader

- Requires 1 double acting supply
- Weight when empty: 360 kg
- Working capacity: 1000 kg



MCP lengthwise bales

### MCP SPECIAL SQUARE BALE CLAMP

- Bale pickup length or cross wise: the chassis has two positions to receive the hands
- Bales of any length weighing up to 1000 kg



M10P120 + MB option

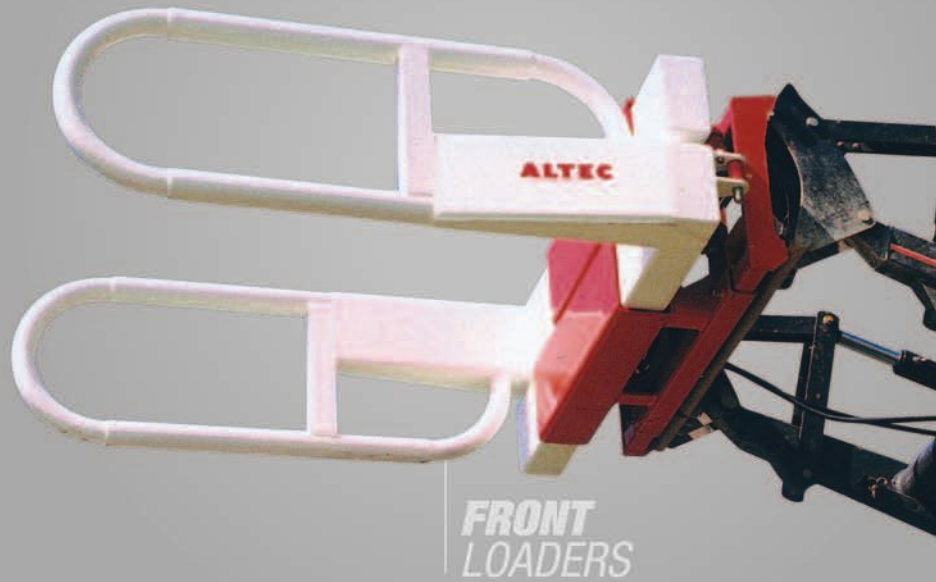
### MB clamping option on M10P120 or M10P150

- Top bale pickup lengthwise for any length or crosswise (limited length)

... high efficiency handling



The powerful hands on PC20 grab the bales lengthwise or crosswise.



FRONT LOADERS

They are slide-mounted and can pick up any square bale size from 0.80 m to 2.20 m weighing up to 1000 kg.



PC20 can also handle round bales



### ALTEC grabs for wrapped bales

ROUND	Models	Capacity	Bale diameter	Rams	Weight	Installed on	
	M10P120	1000 kg	ø110 - 145	1 DA	110kg	front loader	
	M10P160	1100 kg	ø120 - 160	1 DA	130kg	front loader	
	M10P180	1200 kg	ø150 - 180	1 DA	150kg	front loader	
	M10PS	800 kg	ø110 - 145	2 DA	150kg	front loader	
	M10R	1100 kg	ø100 - 160	1 DA	180kg	front loader	
	MA150P	800 kg	ø110 - 145	1SA + 2 DA	220kg	3 pt linkage	
	MA410P	1000 kg	ø110 - 145	1SA + 2 DA	340kg	3 pt linkage	
	And also: MA300P - MA400P - MA500P - MS142P - M10SP - M10SP4 - etc.						
	SQUARE	Models	Capacity	Bale measures	Rams	Weight	Installed on
PC20		1000 kg	all	1 DA	360kg	front loader	
MCP		1000 kg	800 or 1200	1 DA	145kg	front loader	
M10P120*		1000 kg	800 to 1200	1 DA	140kg	front loader	
M10P160*		1100 kg	800 to 1200	1 DA	160kg	front loader	

\* mit Option MB