

# Treif Puma-CE

## Slicing and portioning machines

<b>Technical Data</b>			
<b>Machine</b>	<b>Puma-CE</b>	<b>Puma RS-CE</b>	<b>Puma-CE electronic</b>
Fields of applications			
Max. cuts per minute	400	400	400
Max. cut-off length (mm)	0,5 – 70	0,5 – 70	0,5 – 200
Cross section of product W x H (mm)	220 x 240	220 x 240	220 x 240
Max. infeed length (mm)	700 / 1.100	700 / 1.100	700 / 1.100
Length (mm) 700 / 1.100 (mm)	1.850 / 2.630	1.850 / 2.630	1.850 / 2.630
Length with conveyor (mm) 700 / 1.100 (mm)	2.650 / 3.060	2.650 / 3.050	2.650 / 3.050
Width (mm)	900	900	900
Height (mm)	1.450	1.450	1.450
Weight without conveyor (kg) 700 / 1.100 (mm)	285 / 305	285 / 305	285 / 305
Weight with conveyor (kg) 700 / 1.000 (mm)	305 / 325	305 / 325	305 / 325
Connected load (kW)	3,4	3,4	3,4
Connected load with conveyor (kW)	3,5	3,5	3,5
Dynamic infeed system	•	•	•
Return travel limiting unit	•	•	•
Gripper (disassembly without tools)	•	•	•
Single / double blade selection mode	•	•	•
Blade arrester	•	•	•
Pneumatic gripper with three individually spring-mounted teeth	•	•	•
Start-up device	°	•	•
Residual product optimisation	—	•	•
Electronic control	—	•	•
Single cut function	—	—	•

Stepper motor technique (blank cuts)	—	—	•
Foil-covered operator console	—	—	•
Photoelectric barrier for automatic movement of product into cutting position	—	—	•
Program storage locations	—	—	•
Programming of variable slice thicknesses in up to ten sections	—	—	•
Pneumatic gripper with four teeth	°	°	°
Multi-tooth gripper	°	°	°
Product outlet conveyor	°	°	°
Outlet conveyor extension	°	°	°
Conveyor belt in infeed chamber	°	°	°
Special blades	°	°	°

Key: I = industry

• Standard

° On request