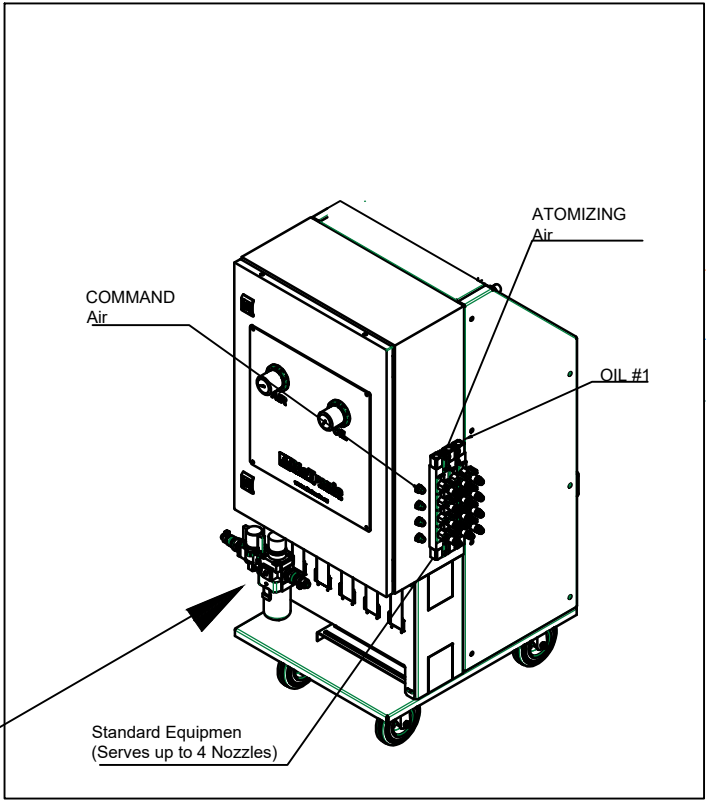
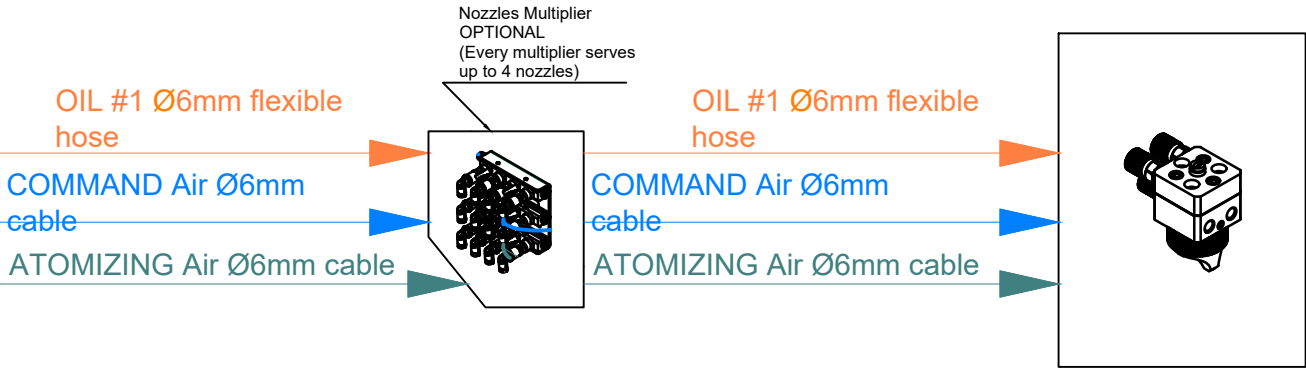


Electrical Power
400VAC
50-60Hz
4kW
AT CUSTOMER'S CHARGE



Air Supply
p = 6bar (MAX)
1/2"G Female Connection
Ø1/2" Hose (MIN)
AT CUSTOMER'S CHARGE



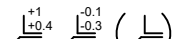


- COMMAND Air Ø6mm cable, total length: 7m
- ATOMIZING Air Ø6mm cable, total length: 7m
- OIL #1 Ø6mm cable, total length: 7m

General Layout

This is an official document for the Lubodie system configuration and it shows the cable/hoses lengths and connections between the parts of the machine that we provide as a standard. The parts of the machine that need electrical power and air supply from the plant are indicated as well, and their connections are **AT CUSTOMER'S CHARGE**. Please inform us about any changes that you may want to apply to this configuration within 10 (ten) days from the reception of this document and provide a signed copy of this document showing the agreed choices. Where no information is delivered to us after that time frame, we will consider the standard measures as definitive. The illustrations shown in this drawing are for reference only.

Sign _____

-	PRIMA EMISSIONE	FedericoZoppetti	29/07/2025		
REV	Description	Designed	Date	Released	Date
 DieTronic lubricating technology	Raw material:	 FIRST ANGLE PROJ.	 ISO 13715	Weight	
	Surface treatment:			38,79	
	Heat treatment:				
	Material	Scale	Sheet size	Sheet	
		1 : 8	A3	1 / 1	
Description		Part number			Rev.
Lubodie Basic 24l					-

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