

### SPRINKLER CHART FORM

#### Reference of the study

Dealer	Date
Customer	File n°
New device <input type="checkbox"/> Sprinkler chart only <input type="checkbox"/> Sprinkler chart with supply of equipment <input type="checkbox"/>	

#### Type of system

Full circle pivot <input type="checkbox"/>	Lateral with single sprinkler chart <input type="checkbox"/> (length of its course m)
Part circle pivot <input type="checkbox"/> (angle °)	Lateral with double sprinkler chart <input type="checkbox"/>

#### Hydraulic input

Flow m <sup>3</sup> /h	Pressure bar
Available pressure at the entrance of the machine <input type="checkbox"/> Required pressure at the end of the machine <input type="checkbox"/>	
Positive elevation m compared to pivot point	Negative elevation m compared to pivot point

#### System specification

Quantity	Length	Diameter	Thickness	Outlets per span
<b>Overhang</b>				
Height under rods → standard (3.20m) <input type="checkbox"/> raised (4.00m) <input type="checkbox"/> hyper raised (4.75m) <input type="checkbox"/> lowered (2.40m) <input type="checkbox"/>				
Folding span <input type="checkbox"/> Folding tower's position    Desired flow rate when folded in: m <sup>3</sup> /h				

#### Sprinkler choice

	NELSON				SENNINGER			KOMET				
	ROTATOR R3000				SPINNER S3000	SPRAY D3000	TRASHBUSTER T3000	IMPACT SENNINGER	I-Wob	Xi-Wob Top	KPT	KPT PEAK
	Orange	White	Green	Blue								
Up-top	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Galvanized steel drops	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PVC drops	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Flexible hose 3m ground clearance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Flexible hose 1.5m ground clearance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pressure choice	No matter <input type="checkbox"/> 10 PSI <input type="checkbox"/> 15 PSI <input type="checkbox"/> 20 PSI <input type="checkbox"/> 30 PSI <input type="checkbox"/> 40 PSI <input type="checkbox"/> 50 PSI <input type="checkbox"/> None <input type="checkbox"/>											
Regulators position	Top of pipe (before the gooseneck) <input type="checkbox"/> Top of pipe (after the gooseneck, before the pipe) <input type="checkbox"/> Bottom of pipe (after the drop, before the sprinkler) <input type="checkbox"/>											
Options	Standard mounting <input type="checkbox"/> Drops on rods <input type="checkbox"/> Dual drops <input type="checkbox"/> Dry wheels system <input type="checkbox"/>											
Special request												

#### End gun

	End Spray	R55	P85	SR75	SR100	SKIPPER	Twin Max
No booster pump	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Booster pump				<input type="checkbox"/> 3hp <input type="checkbox"/> 4hp <input type="checkbox"/> 5hp	<input type="checkbox"/> 3hp <input type="checkbox"/> 4hp <input type="checkbox"/> 5hp	<input type="checkbox"/> 3hp <input type="checkbox"/> 4hp <input type="checkbox"/> 5hp	<input type="checkbox"/> 3hp <input type="checkbox"/> 4hp <input type="checkbox"/> 5hp
If 2 endgun...	<input type="checkbox"/> Both on						<input type="checkbox"/> Toogle
If double sprinkler chart	<input type="checkbox"/> circular <input type="checkbox"/> linear	<input type="checkbox"/> circular <input type="checkbox"/> linear	<input type="checkbox"/> circular <input type="checkbox"/> linear	<input type="checkbox"/> circular <input type="checkbox"/> linear	<input type="checkbox"/> circular <input type="checkbox"/> linear	<input type="checkbox"/> circular <input type="checkbox"/> linear	<input type="checkbox"/> circular <input type="checkbox"/> linear
For a double sprinkler chart, please specify in comments if 1 or 2 end guns and their attribution (lateral and/or circular mode)							

#### Drive chain

Motor	Gearbox	Wheels	Frequency

#### Comments

