

Overview of torquing tools

What type of tool do you need?

To ensure safety and productivity, STAHLWILLE torquing tools offer you a high degree of convenience, accurate setting and optimised ergonomic designs. The following overview is designed to help you select just the right model for your application.

1

Torque screwdrivers



for example, the TORSIOMETER 760

Torque screwdrivers				
click-type	indicating	No	Capacity	Page
	•	760	15-600 cN·m	179
•		775	2-1000 cN·m	179

2

Torque wrenches



for example, the MANOSKOP® 730 Quick

Torque wrenches				
click-type	indicating	No	Capacity	Page
	•	71	160-800 N·m	180
	•	73Nm/15	2-15 N·m	180
•		755	1,5-300 N·m	181
•		730	4-40 N·m	184
•		730 Quick	6-650 N·m	184
•		730/80	160-800 N·m	184
•		721 Quick	6-300 N·m	185
•		720Nf	160-800 N·m	186
•		721Nf	160-1000 N·m	186
•		730N	2-1000 N·m	188 - 190
•		730 Fix	10-1000 N·m	191
	•	701	1-20 N·m	192 - 193
	•	712R/6	3-60 N·m	206

3

Angle-controlled/torque wrenches



for example, the Sensotork® 713R

Torque wrench/angle-controlled wrench				
click-type	indicating	No	Capacity	Page
•	•	730D	10-1000 N·m	196 - 198
•	•	714	1-1000 N·m	200 - 203
	•	713R	3-400 N·m	204 - 206