

# Artery Forceps

BYDAND INSTRUMENT CATALOGUE  
VERSION 11



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# FOUR CHOICES OF QUALITY

Our selection of HIPPI, KLINI, ARMO, and SAYCO instruments offer unparalleled flexibility, quality and value. Our multi-tiered instrument quality selection recognises and meets a variety of clinical needs and budgets.

		<p><b>THEATRE (GERMANY)</b></p> <p>Our state of the art range of "Theatre Quality" Instruments. All Hipp instruments are manufactured to exacting standards at the fully accredited Anton Hipp GMBH facility located in southern Germany. Crafted from the finest German stainless steel forgings for the utmost reliability, durability, consistency and precision. Incorporating the very latest technological innovations, most of these instruments are available with Tungsten Carbide inserts for added precision and lifespan.</p>
		<p><b>GERMANY</b></p> <p>Our new range of German theatre quality medical instruments. KLINI instruments are manufactured for us under licence by Anton Hipp. The HIPPI name is synonymous with quality that has been proven time and time again with over 40 years experience in the medical instrument industry. Our new KLINI range offers German quality at a competitive price.</p>
		<p><b>SUPERIOR</b></p> <p>The workhorse of our three quality ranges. This accredited range was borne out of the need for high quality dependable instrumentation in today's cost-sensitive environment. ARMO Instruments are crafted from the finest quality forgings and made to our specification in state of the art fully accredited manufacturing facilities in Pakistan. Most ARMO instruments are available in a smooth satin low reflective finish.</p>
		<p><b>WARD</b></p> <p>Our standard "Ward Quality" line. Economically priced and highly popular. This range is intended for use in applications where surgical precision is not the primary selection criterion.</p>

**DIFFENBACH**

Diffenbach artery forceps are small cross action artery clamps and are used in soft tissue surgery.

	HIPP	KLINI	ARMO
<b>CURVED</b>			
3.8cm			A2090

**HARTMAN-MICRO**

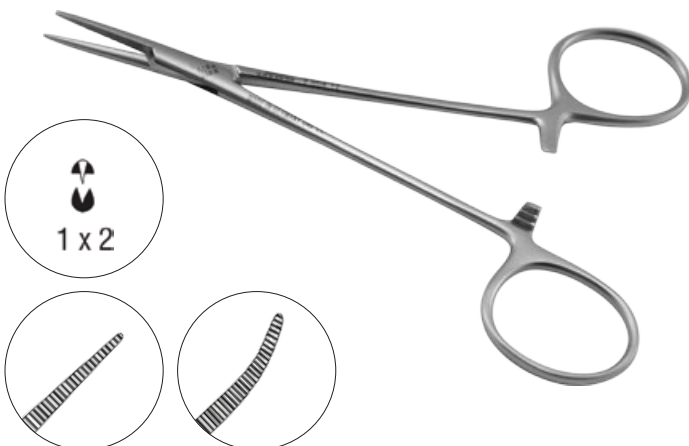
Hartman - Micro artery Forceps are small ratcheted forceps and are used to compress small blood vessels or other tubular structures to obstruct the flow of blood or fluids.

	HIPP	KLINI	ARMO
<b>STRAIGHT</b>			
10cm	2.000.10	K2.000.10	A2196
<b>STRAIGHT - 1X2 TEETH</b>			
10cm	2.004.10		A2199
<b>CURVED</b>			
10cm	2.001.10	K2.003.10	A2197
<b>CURVED - 1X2 TEETH</b>			
10cm		K2.009.10	

**MICRO-MOSQUITO**

Micro-Mosquito Artery Forceps are small ratcheted forceps and are used to compress small blood vessels or other tubular structures to obstruct the flow of blood or fluids.

	HIPP	KLINI	ARMO
<b>STRAIGHT</b>			
15cm			A2118
<b>CURVED</b>			
12cm			A2119

**HALSTEAD-MOSQUITO**

Halsted Micro Mosquito Forceps ratcheted forceps and are used as a haemostat for small blood vessels. Available in 12cm length with straight or curved serrated jaws, and 12.5cm and 14cm toothed jaws straight or curved.

	HIPP	KLINI	ARMO	SAYCO
<b>STRAIGHT</b>				
12cm	2.004.12	K2.004.12	A2120	063
<b>STRAIGHT - 1X2 TEETH</b>				
12.5cm	2.006.12	K2.006.12	A2122	
14cm	2.006.14			
<b>CURVED</b>				
12cm	2.005.12	K2.005.12	A2121	064
<b>CURVED - 1X2 TEETH</b>				
12.5cm	2.007.12	K2.007.12	A2142	
14cm	2.007.14			



### CRILE

Crile Artery Forceps are ratcheted forceps used for clamping blood vessels or tissue before cauterization or ligation. The horizontal serrations extend the entire length of the jaw, and the particularly long jaws in relation to the shanks are a unique characteristic.

	HIPP	KLINI	ARMO	SAYCO
<b>STRAIGHT</b>				
14cm	2.040.14	K2.040.14	A2110	
16cm	2.040.16	K2.040.16	A2112	
18cm	2.040.18		A2114	
<b>CURVED</b>				
14cm	2.041.14	K2.041.14	A2111	
16cm	2.041.16	K2.041.16	A2113	
18cm	2.041.18		A2115	



### SPENCER-WELLS

Spencer Wells Forceps are ratcheted haemostatic forceps used to control blood flow in vessels. They have short, serrated jaws, which are designed to seal small blood vessels.

	HIPP	KLINI	ARMO
<b>STRAIGHT</b>			
13cm	2.050.13	K2.050.13	A2150
15cm	2.050.15	K2.050.15	A2152
18cm	2.050.18	K2.050.18	A2154
<b>CURVED</b>			
13cm	2.051.13	K2.051.13	A2151
15cm	2.051.15	K2.051.15	A2153
18cm	2.051.18	K2.051.18	A2155



### KELLY

Kelly Artery Forceps are ratcheted forceps used for clamping large blood vessels or manipulating heavy tissue.

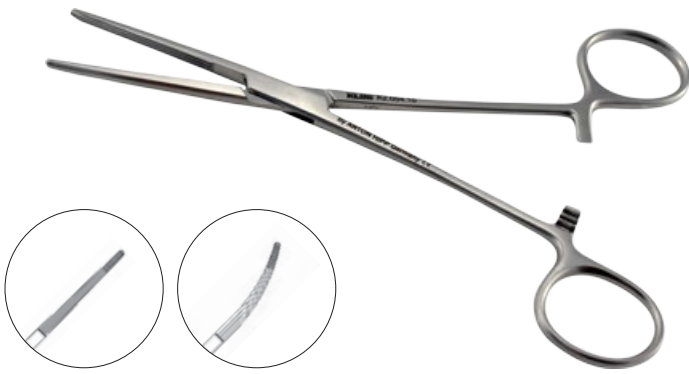
	HIPP	KLINI	ARMO
<b>STRAIGHT</b>			
14cm	2.020.14	K2.020.14	A2123
16cm	2.022.16		A2125
18cm			A2127
<b>CURVED</b>			
14cm	2.021.14	K2.021.14	A2124
16cm	2.023.16		A2126
18cm			A2128



### MIXTER

Mixer Artery Forceps are ratcheted forceps used for working in obscured surgical positions. They have serrated jaws curved sharply into a right angle.

	HIPP	KLINI	ARMO
<b>CURVED</b>			
14cm	2.125.14		A2144
18cm	2.125.18		A2145



### ROCHESTER-CARMALT

Rochester-Carmalt Artery Forceps are ratcheted forceps. They are characterised by having longitudinally serrated jaws and cross-serrated tips which allows them to grip large blood vessels.

	HIPP	KLINI	ARMO
<b>STRAIGHT</b>			
16cm		K2.054.16	A2100
<b>CURVED</b>			
16cm		K2.055.16	A2105



### FERGUSON (ANGIOTRIBE)

Ferguson Angiotribe forceps are ratcheted heavy duty haemostats with interlocking serrated jaws, used to control bleeding from a blood vessel.

	HIPP	KLINI	ARMO
<b>STRAIGHT</b>			
17cm			A2163
20cm			A2164
<b>CURVED</b>			
17cm			A2165
20cm			A2166



### ROCHESTER-OCHSNER

Rochester-Ochsner Forceps are heavy duty ratcheted haemostats with interlocking serrated jaws, used to control bleeding from large, dense blood vessels. They have horizontal serrations the entire length of the jaw as well as 1 X 2 teeth at the tip.

	HIPP	KLINI	ARMO
<b>STRAIGHT - 1X2 TEETH</b>			
16cm			A2133
18cm			A2135
<b>CURVED - 1X2 TEETH</b>			
16cm			A2134



### ROCHESTER-PEAN

Rochester-Pean Artery Forceps are ratcheted forceps used for clamping larger tissue and vessels for haemostasis. The jaws have horizontal serration across the full length of the jaws.

	HIPP	KLINI	ARMO
<b>STRAIGHT - 1X2 TEETH</b>			
18cm			A2137
20cm	2.028.20	K2.028.20	A2129
22cm	2.028.22	K2.028.22	A2131
<b>CURVED - 1X2 TEETH</b>			
20cm	2.029.20	K2.029.20	A2130
22cm	2.029.22	K2.029.22	A2132
30cm	2.029.30		



### DEBAKEY ATRAUMATIC

DeBakey Atraumatic Artery Forceps are thumb forceps used in delicate surgical procedures. They are used for grasping fine tissue and blood vessels. The narrow tips have atraumatic teeth along the length of the jaws.

	HIPP	KLINI	ARMO
16cm	3.576.16		A4106
20cm	3.576.20		A4107



### LAHEY

Lahey Artery Forceps are ratcheted forceps used as haemostats for clamping blood vessels or tissue before cauterization or ligation. They are characterised by having horizontal serrations the entire length of the jaw, and jaws that are approx. half the length of the shank.

	HIPP	KLINI	ARMO
<b>CURVED</b>			
18cm			A2143



### ROBERTS

Roberts Artery Forceps are ratcheted forceps used as haemostats for clamping blood vessels or tissue. They are larger than standard artery forceps and have serrated jaws.

	HIPP	KLINI	ARMO
<b>STRAIGHT</b>			
20cm			A2159
<b>CURVED</b>			
20cm			A2160



### RUMEL

Rumel Artery Forceps are ratcheted forceps used as haemostats in cardiothoracic procedures. They are characterised by having have a combination of serrated and smooth jaws.

	HIPP	KLINI	ARMO
<b>CURVED</b>			
23cm			A2146



## HEISS

Heiss Artery Forceps are predominantly used for the restriction of blood flow blood vessels and contains a ratchet for secure clamping.

	HIPP	KLINI	ARMO
<b>STRAIGHT</b>			
20cm			A2156
<b>CURVED</b>			
20cm			A2157
20cm			A2158



## SAWTELL-SCHMIDT

Sawtell Artery Forceps are stainless steel finger ringed instruments and are ergonomically designed for haemostasis and holding tissue.

	HIPP	KLINI	ARMO
<b>STRAIGHT</b>			
19cm			A2161
<b>CURVED</b>			
19cm			A2162





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