

D-Kaptain™
High Pressure Balloon

FDA: K214009
CE: M.2025.MDR.1062



Strength and Flexibility . All in One

Peripheral Pipelines



D-Konquer™
PTA Balloon

Comprehensive range of
18/35 systems



D-Kutting™
PTA Scoring Balloon

Scoring balloon with
flexibility & crossability



D-Kaptain™
PTA High Pressure Balloon

Highest RBP of 26 atm



Dissolve™ AV
HP Scoring DCB

Global exclusive:
High Pressure+Scoring+Drug

Highest RBP

Product	M ***	G ***	DKaptain	DKonquer	F ***	C ***
Highest RBP	24atm	24atm	26atm	24atm	24atm	30atm

High RBP

Improved the success rate of vessel dilation
Highest RBP 26atm

Ultra Short Tip

Reduced trauma to non-target vessels
High precision laser-welded tip

Anti-slip Balloon

Improved anchorage during expansion
Coefficient of friction is more than 25% higher than that of similar products

Acute angle balloon proximal

Reduced withdrawal force
Balloon proximal cone angle < 30°

Lubricious Tip

Reduce vessel trauma
Silicone-based hydrophilic coating

Ordering Information



Model	Balloon Diameter (mm)	Balloon Length (mm)	Nominal Pressure (atm)	Rated Burst Pressure (atm)	Sheath Compatibility
HPA50-3020A5	3	20	10	26	5F
HPA50-3030A5	3	30	10	26	5F
HPA50-3040A5	3	40	10	26	5F
HPA50-3060A5	3	60	10	26	5F
HPA50-3080A5	3	80	10	26	5F
HPA50-30100A5	3	100	10	22	5F
HPA50-30120A5	3	120	10	22	5F
HPA50-30150A5	3	150	10	22	5F
HPA50-4020A5	4	20	8	26	5F
HPA50-4030A5	4	30	8	26	5F
HPA50-4040A5	4	40	8	26	5F
HPA50-4060A5	4	60	8	26	5F
HPA50-4080A5	4	80	8	26	5F
HPA50-40100A5	4	100	8	22	5F
HPA50-40120A5	4	120	8	22	5F
HPA50-40150A5	4	150	8	22	5F
HPA50-5020A5	5	20	8	26	6F
HPA50-5030A5	5	30	8	26	6F
HPA50-5040A5	5	40	8	26	6F
HPA50-5060A5	5	60	8	26	6F
HPA50-5080A5	5	80	8	26	6F
HPA50-50100A5	5	100	8	22	6F
HPA50-50120A5	5	120	8	22	6F
HPA50-50150A5	5	150	8	22	6F
HPA50-6020A5	6	20	8	26	6F
HPA50-6030A5	6	30	8	26	6F
HPA50-6040A5	6	40	8	26	6F
HPA50-6060A5	6	60	8	26	6F
HPA50-6080A5	6	80	8	26	6F
HPA50-60100A5	6	100	8	22	6F
HPA50-60120A5	6	120	8	22	6F
HPA50-60150A5	6	150	8	22	6F

Model	Balloon Diameter (mm)	Balloon Length (mm)	Nominal Pressure (atm)	Rated Burst Pressure (atm)	Sheath Compatibility
HPA50-7020A5	7	20	8	22	6F
HPA50-7030A5	7	30	8	22	6F
HPA50-7040A5	7	40	8	22	6F
HPA50-7060A5	7	60	8	22	6F
HPA50-7080A5	7	80	8	22	6F
HPA50-70100A5	7	100	8	18	6F
HPA50-70120A5	7	120	8	18	6F
HPA50-70150A5	7	150	8	18	6F
HPA50-8020A6	8	20	8	22	7F
HPA50-8030A6	8	30	8	22	7F
HPA50-8040A6	8	40	8	22	7F
HPA50-8060A6	8	60	8	22	7F
HPA50-8080A6	8	80	8	22	7F
HPA50-80100A6	8	100	8	18	7F
HPA50-80120A6	8	120	8	18	7F
HPA50-80150A6	8	150	8	18	7F
HPA50-9020A6	9	20	8	18	7F
HPA50-9030A6	9	30	8	18	7F
HPA50-9040A6	9	40	8	18	7F
HPA50-9060A6	9	60	8	18	7F
HPA50-9080A6	9	80	8	18	7F
HPA50-10020A6	10	20	8	14	7F
HPA50-10030A6	10	30	8	14	7F
HPA50-10040A6	10	40	8	14	7F
HPA50-10060A6	10	60	8	14	7F
HPA50-10080A6	10	80	8	14	7F
HPA50-12020A7	12	20	10	14	8F
HPA50-12030A7	12	30	10	14	8F
HPA50-12040A7	12	40	10	14	8F
HPA50-12060A7	12	60	10	14	8F
HPA50-12080A7	12	80	10	14	8F

Model	Balloon Diameter (mm)	Balloon Length (mm)	Nominal Pressure (atm)	Rated Burst Pressure (atm)	Sheath Compatibility
HPA75-3020B5	3	20	10	26	5F
HPA75-3030B5	3	30	10	26	5F
HPA75-3040B5	3	40	10	26	5F
HPA75-3060B5	3	60	10	26	5F
HPA75-3080B5	3	80	10	26	5F
HPA75-30100B5	3	100	10	22	5F
HPA75-30120B5	3	120	10	22	5F
HPA75-30150B5	3	150	10	22	5F
HPA75-4020B5	4	20	8	26	5F
HPA75-4030B5	4	30	8	26	5F
HPA75-4040B5	4	40	8	26	5F
HPA75-4060B5	4	60	8	26	5F
HPA75-4080B5	4	80	8	26	5F
HPA75-40100B5	4	100	8	22	5F
HPA75-40120B5	4	120	8	22	5F
HPA75-40150B5	4	150	8	22	5F
HPA75-5020B5	5	20	8	26	6F
HPA75-5030B5	5	30	8	26	6F
HPA75-5040B5	5	40	8	26	6F
HPA75-5060B5	5	60	8	26	6F
HPA75-5080B5	5	80	8	26	6F
HPA75-50100B5	5	100	8	22	6F
HPA75-50120B5	5	120	8	22	6F
HPA75-50150B5	5	150	8	22	6F
HPA75-6020B5	6	20	8	26	6F
HPA75-6030B5	6	30	8	26	6F
HPA75-6040B5	6	40	8	26	6F
HPA75-6060B5	6	60	8	26	6F
HPA75-6080B5	6	80	8	26	6F
HPA75-60100B5	6	100	8	22	6F
HPA75-60120B5	6	120	8	22	6F
HPA75-60150B5	6	150	8	22	6F

Model	Balloon Diameter (mm)	Balloon Length (mm)	Nominal Pressure (atm)	Rated Burst Pressure (atm)	Sheath Compatibility
HPA75-7020B5	7	20	8	22	6F
HPA75-7030B5	7	30	8	22	6F
HPA75-7040B5	7	40	8	22	6F
HPA75-7060B5	7	60	8	22	6F
HPA75-7080B5	7	80	8	22	6F
HPA75-70100B5	7	100	8	18	6F
HPA75-70120B5	7	120	8	18	6F
HPA75-70150B5	7	150	8	18	6F
HPA75-8020B6	8	20	8	22	7F
HPA75-8030B6	8	30	8	22	7F
HPA75-8040B6	8	40	8	22	7F
HPA75-8060B6	8	60	8	22	7F
HPA75-8080B6	8	80	8	22	7F
HPA75-80100B6	8	100	8	18	7F
HPA75-80120B6	8	120	8	18	7F
HPA75-80150B6	8	150	8	18	7F
HPA75-9020B6	9	20	8	18	7F
HPA75-9030B6	9	30	8	18	7F
HPA75-9040B6	9	40	8	18	7F
HPA75-9060B6	9	60	8	18	7F
HPA75-9080B6	9	80	8	18	7F
HPA75-10020B6	10	20	8	14	7F
HPA75-10030B6	10	30	8	14	7F
HPA75-10040B6	10	40	8	14	7F
HPA75-10060B6	10	60	8	14	7F
HPA75-10080B6	10	80	8	14	7F
HPA75-12020B7	12	20	10	14	8F
HPA75-12030B7	12	30	10	14	8F
HPA75-12040B7	12	40	10	14	8F
HPA75-12060B7	12	60	10	14	8F
HPA75-12080B7	12	80	10	14	8F

Model	Balloon Diameter (mm)	Balloon Length (mm)	Nominal Pressure (atm)	Rated Burst Pressure (atm)	Sheath Compatibility
HPA130-3020C5	3	20	10	26	5F
HPA130-3030C5	3	30	10	26	5F
HPA130-3040C5	3	40	10	26	5F
HPA130-3060C5	3	60	10	26	5F
HPA130-3080C5	3	80	10	26	5F
HPA130-30100C5	3	100	10	22	5F
HPA130-30120C5	3	120	10	22	5F
HPA130-30150C5	3	150	10	22	5F
HPA130-4020C5	4	20	8	26	5F
HPA130-4030C5	4	30	8	26	5F
HPA130-4040C5	4	40	8	26	5F
HPA130-4060C5	4	60	8	26	5F
HPA130-4080C5	4	80	8	26	5F
HPA130-40100C5	4	100	8	22	5F
HPA130-40120C5	4	120	8	22	5F
HPA130-40150C5	4	150	8	22	5F
HPA130-5020C5	5	20	8	26	6F
HPA130-5030C5	5	30	8	26	6F
HPA130-5040C5	5	40	8	26	6F
HPA130-5060C5	5	60	8	26	6F
HPA130-5080C5	5	80	8	26	6F
HPA130-50100C5	5	100	8	22	6F
HPA130-50120C5	5	120	8	22	6F
HPA130-50150C5	5	150	8	22	6F
HPA130-6020C5	6	20	8	26	6F
HPA130-6030C5	6	30	8	26	6F
HPA130-6040C5	6	40	8	26	6F
HPA130-6060C5	6	60	8	26	6F
HPA130-6080C5	6	80	8	26	6F
HPA130-60100C5	6	100	8	22	6F
HPA130-60120C5	6	120	8	22	6F
HPA130-60150C5	6	150	8	22	6F

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HPA130-7030C5	7	30	8	22	6F
HPA130-7040C5	7	40	8	22	6F
HPA130-7060C5	7	60	8	22	6F
HPA130-7080C5	7	80	8	22	6F
HPA130-70100C5	7	100	8	18	6F
HPA130-70120C5	7	120	8	18	6F
HPA130-70150C5	7	150	8	18	6F
HPA130-8020C6	8	20	8	22	7F
HPA130-8030C6	8	30	8	22	7F
HPA130-8040C6	8	40	8	22	7F
HPA130-8060C6	8	60	8	22	7F
HPA130-8080C6	8	80	8	22	7F
HPA130-80100C6	8	100	8	18	7F
HPA130-80120C6	8	120	8	18	7F
HPA130-80150C6	8	150	8	18	7F
HPA130-9020C6	9	20	8	18	7F
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HPA130-9040C6	9	40	8	18	7F
HPA130-9060C6	9	60	8	18	7F
HPA130-9080C6	9	80	8	18	7F
HPA130-10020C6	10	20	8	14	7F
HPA130-10030C6	10	30	8	14	7F
HPA130-10040C6	10	40	8	14	7F
HPA130-10060C6	10	60	8	14	7F
HPA130-10080C6	10	80	8	14	7F
HPA130-12020C7	12	20	10	14	8F
HPA130-12030C7	12	30	10	14	8F
HPA130-12040C7	12	40	10	14	8F
HPA130-12060C7	12	60	10	14	8F
HPA130-12080C7	12	80	10	14	8F

Guidewire compatibility: 0.035"
Catheter Length: A - 50cm / B - 75cm / C - 130cm

Aquilant

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