



Jui Erh Li Co., Ltd.

Professional Spray Gun





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HP SYSTEM

K-63 G/S

Model	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
No K-63G										
K-63G-08	Pressure	0.8	100	260	190	250 c.c or 400 c.c.	1/4"NPS	1/4"NPS	30-45psi	460g
K-63G-10		1.0	110	240	190					
K-63G-13	Gravity	1.3	200	270	200					
K-63G-15		*1.5	220	280	200					
K-63G-18		1.8	240	280	200					
K-63G-20		2.0	280	290	210					
K-63G-25		2.5	310	300	210					
K-63S-08	Pressure	0.8	200	280	200	without	1/4"NPS	1/4"NPS or 3/8"NPS	30-45psi	460g
K-63S-10		1.0	220	280	200					
K-63S-13	Scution	1.3	165	270	200	700 c.c or 1000c.c				
K-63S-15		*1.5	180	280	200					
K-63S-18		1.8	230	280	200					
K-63S-20		2.0	250	290	210					
K-63S-25		2.5	290	300	210					

1,000 c.c. Aluminum Cup is also available. The fluid inlet is 3/8"NPS for 1,000 c.c. Cup.

HP SYSTEM

K-71 G/S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet
K-71S-10	Pressure	1.0	200	280	190	without	1/4"NPS
K-71S-13		1.3	170	260	200	700 c.c	
K-71S-15		* 1.5	185	270	200	or	
K-71S-18		1.8	220	280	210	1000c.c	

Model No	Fluid Inlet	Working Pressure	Gun Weight	Packing List
K-71S				
K-71S-10	1/4"NPS	30-45psi	460g	10pcs/10.72kg/11.72kg/2
K-71S-13				
K-71S-15				
K-71S-18				

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet
K-71G-10	Gravity	1.0	110	240	190	250 c.c	1/4"NPS
K-71G-13		1.3	180	260	200	or	
K-71G-15		* 1.5	200	270	200	400 c.c.	
K-71G-18		1.8	230	280	210		

Model No	Fluid Inlet	Working Pressure	Gun Weight	Packing List
K-71G				
K-71G-10	1/4"NPS	30-45psi	460g	20pcs/19kg/20kg/2.5
K-71G-13				
K-71G-15				
K-71G-18				



HP SYSTEM

K-100 G/S

Model No K-100G	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity
K-100G-08	Gravity	0.8	100	230	200	250 c.c. or 400 c.c.
K-100G-10		1.0	115	240	200	
K-100G-13		1.3	190	270	220	
K-100G-15		*1.5	210	280	220	
K-100G-18		1.8	250	280	230	
K-100G-20		2.0	280	290	230	
K-100G-25		2.5	310	290	230	

Model No K-100G	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight	Packing List
K-100G-08	1/4"NPS	1/4"NPS	30-45psi	410g	20pcs/17.72kg/18.72kg/2.5
K-100G-10					
K-100G-13					
K-100G-15					
K-100G-18					
K-100G-20					
K-100G-25					

Model No K-100S	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity
K-100S-08	Pressure	0.8	200	270	220	without
K-100S-10		1.0	220	280	220	
K-100S-13	Suction	1.3	170	270	200	700 c.c. or 1000c.c
K-100S-15		*1.5	190	280	200	
K-100S-18		1.8	210	280	230	
K-100S-20		2.0	240	280	230	
K-100S-25		2.5	270	290	230	

Model No K-100S	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight	Packing List
K-100S-08	1/4"NPS	1/4"NPS or 3/8"NPS	30-45psi	410g	10pcs/10.52KG/11.52KG/2.2
K-100S-10					
K-100S-13					
K-100S-15					
K-100S-18					
K-100S-20					
K-100S-25					

means standard size



H P . S Y S T E M

K-300 S/G

Model No K-300S	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
K-300S-12	Suction	1.2	170	300	210
K-300S-14		*1.4	220	310	210
K-300S-16		1.6	260	320	220
K-300S-18		1.8	300	330	220
K-300S-20		2.0	340	340	220
K-300S-25		2.5	380	350	220

Cup Capacity

1000 c.c

Air Inlet

1/4"NPS

Fluid Inlet

3/8"NPS

Working Pressure

30-45psi

Gun Weight

514g

Packing List

10pcs/9kg/10kg/1.7

Model No K-300G	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
K-300G-12	Suction	1.2	170	300	210
K-300G-14		*1.4	220	310	210
K-300G-16		1.6	260	320	220
K-300G-18		1.8	300	330	220
K-300G-20		2.0	340	340	220
K-300G-25		2.5	380	350	220

Cup Capacity

400 c.c

Air Inlet

1/4"NPS

Fluid Inlet

1/4"NPS

Working Pressure

30-45psi

Gun Weight

514g

Packing List

10pcs/9kg/10kg/1.7



HP.SYSTEM

K-320G

Model No	Type	Nozzle Size	Fluid Output	Pattern Width	Air Consumption
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K-320G-05

Gravity

0.5

55

130

80

K-320G-08

0.8

80

140

90

K-320G-10

*1.0

95

140

90

K-320G-12

1.2

110

140

90

K-320G 05/08/10/12

Cup Capacity

125 c.c

Air Inlet

1/4"NPS

Fluid Inlet

M14*1.0P

Working Pressure

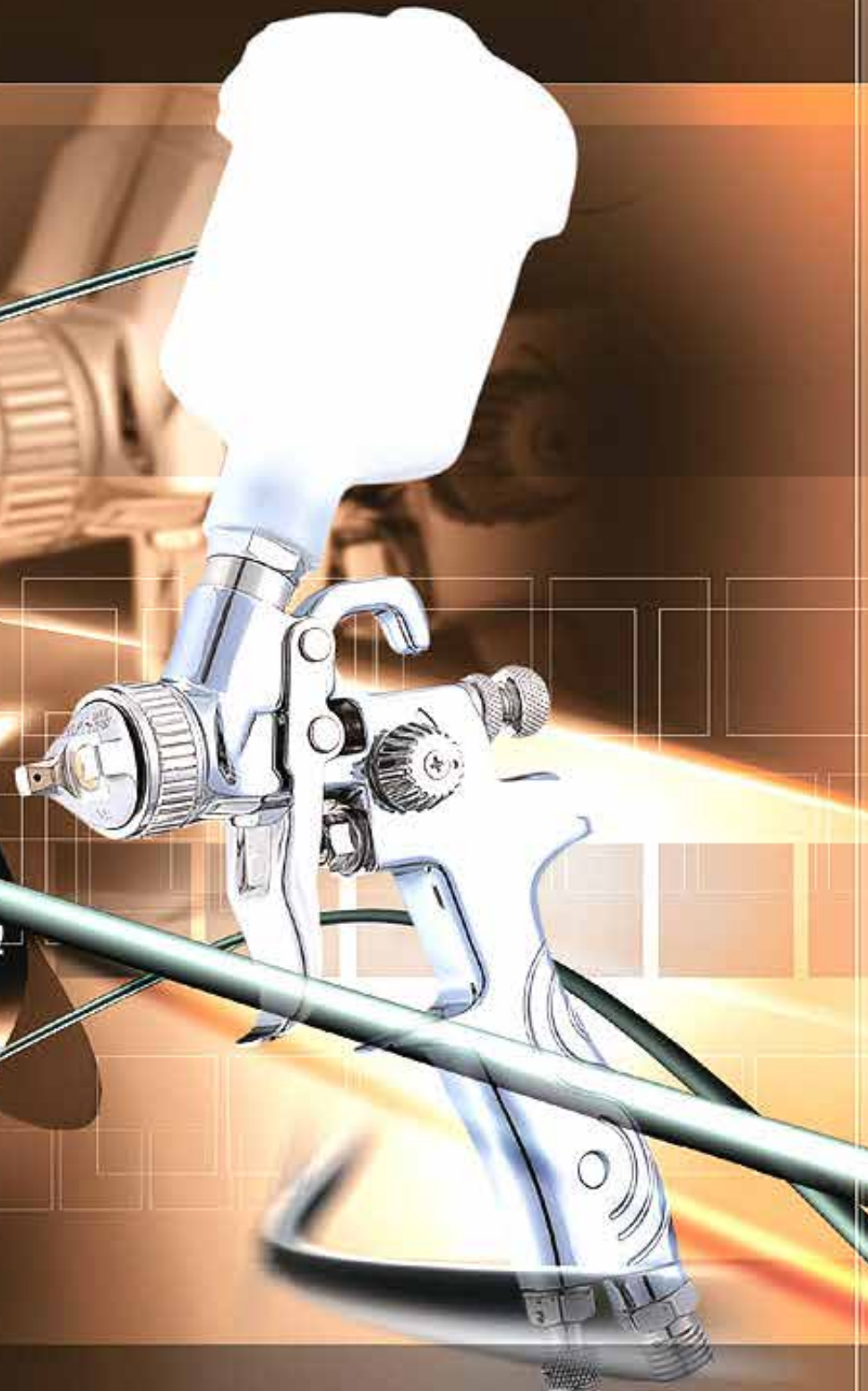
30-45psi

Gun Weight

280g

Packing List

20pcs/13.3kg/14.3kg/1.2



HP SYSTEM

K-410G



Model No ■	Type ■	Nozzle ■ Size mm	Fluid Output cc/min	Pattern ■ Width mm	Air Consumption l/min	■ Cup Capacity	■ Air Inlet	■ Fluid Inlet	■ Working Pressure	■ Gun Weight
K-410G										
KH-410G-12	Gravity	1.2	170	300	210	600 c.c	1/4"NPS	M16*1.5P	30-45psi	514g
KH-410G-14		*1.4	220	310	210					
KH-410G-16		1.6	260	320	220					
KH-410G-18		1.8	300	330	220					
KH-410G-20		2.0	340	340	220					
KH-410G-25		2.5	380	350	220					

HP SYSTEM

K-506 G/M/S

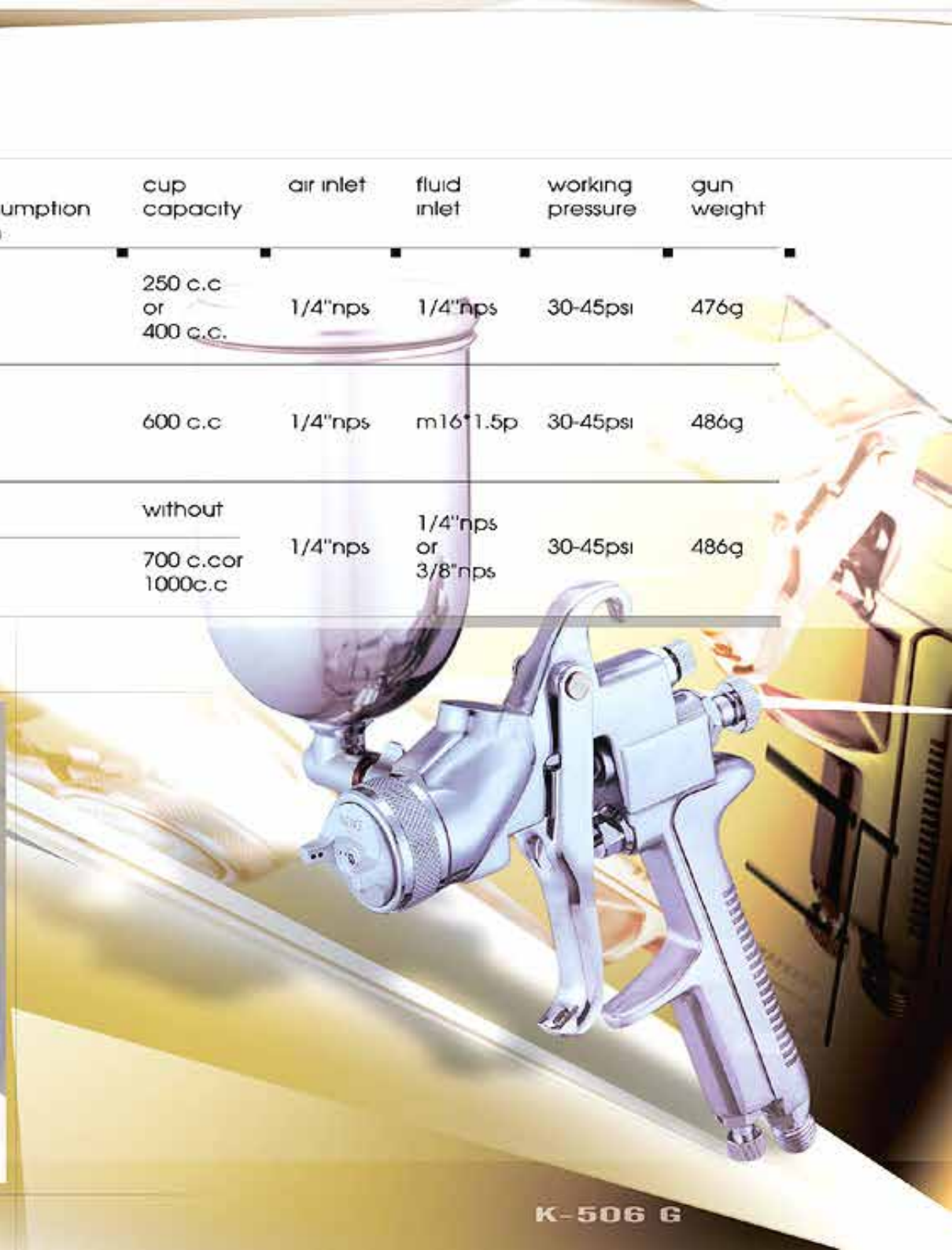
model no	type	nozzle size mm	fluid output cc/min	pattern width mm	air consumption l/min	cup capacity	air inlet	fluid inlet	working pressure	gun weight
k-506g										
k-506g-11	gravity	1.1	130	250	190	250 c.c. or 400 c.c.	1/4"nps	1/4"nps	30-45psi	476g
k-506g-14		1.4	190	260	190					
k-506g-18		1.8	250	270	200					
k-506g-20		2.0	280	280	200					
k-506m-11	gravity	1.1	160	250	190	600 c.c.	1/4"nps	m16*1.5p	30-45psi	486g
k-506m-14		1.4	210	260	190					
k-506m-18		1.8	260	270	200					
k-506m-20		2.0	300	280	200					
k-506s-0.8	pressure	0.8	170	240	190	without	1/4"nps	1/4"nps or 3/8"nps	30-45psi	486g
k-506s-1.1		1.1	210	240	190					
k-506s-14	scution	1.4	170	255	190	700 c.c.or 1000c.c	1/4"nps	1/4"nps or 3/8"nps	30-45psi	486g
k-506s-18		1.8	190	265	200					
k-506s-20		2.0	240	275	200					



K-506 M



K-506 S



K-506 G

H P S Y S T E M

K - 600 G / S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
K-600G					
K-600G-08	Gravity	0.8	100	275	210
K-600G-11		1.1	150	290	210
K-600G-14		*1.4	170	300	230
K-600G-18		1.8	230	310	240
K-600G-20		2.0	250	320	240

	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-600G-08	250 c.c. or 400 c.c.	1/4"NPS	1/4"NPS	30-45psi	315g
K-600G-11					
K-600G-14					
K-600G-18					
K-600G-20					

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
K-600S					
K-600S-08	Pressure	0.8	140	290	210
K-600S-11		1.1	150	300	210
K-600S-14		*1.4	150	300	230
K-600S-18	Suction	1.8	180	310	240
K-600S-20		2.0	200	320	240

	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-600S-08	without 700 c.c. or 1000c.c	1/4"NPS	1/4"NPS or 3/8"NPS	30-45psi	315g
K-600S-11					
K-600S-14					
K-600S-18					
K-600S-20					



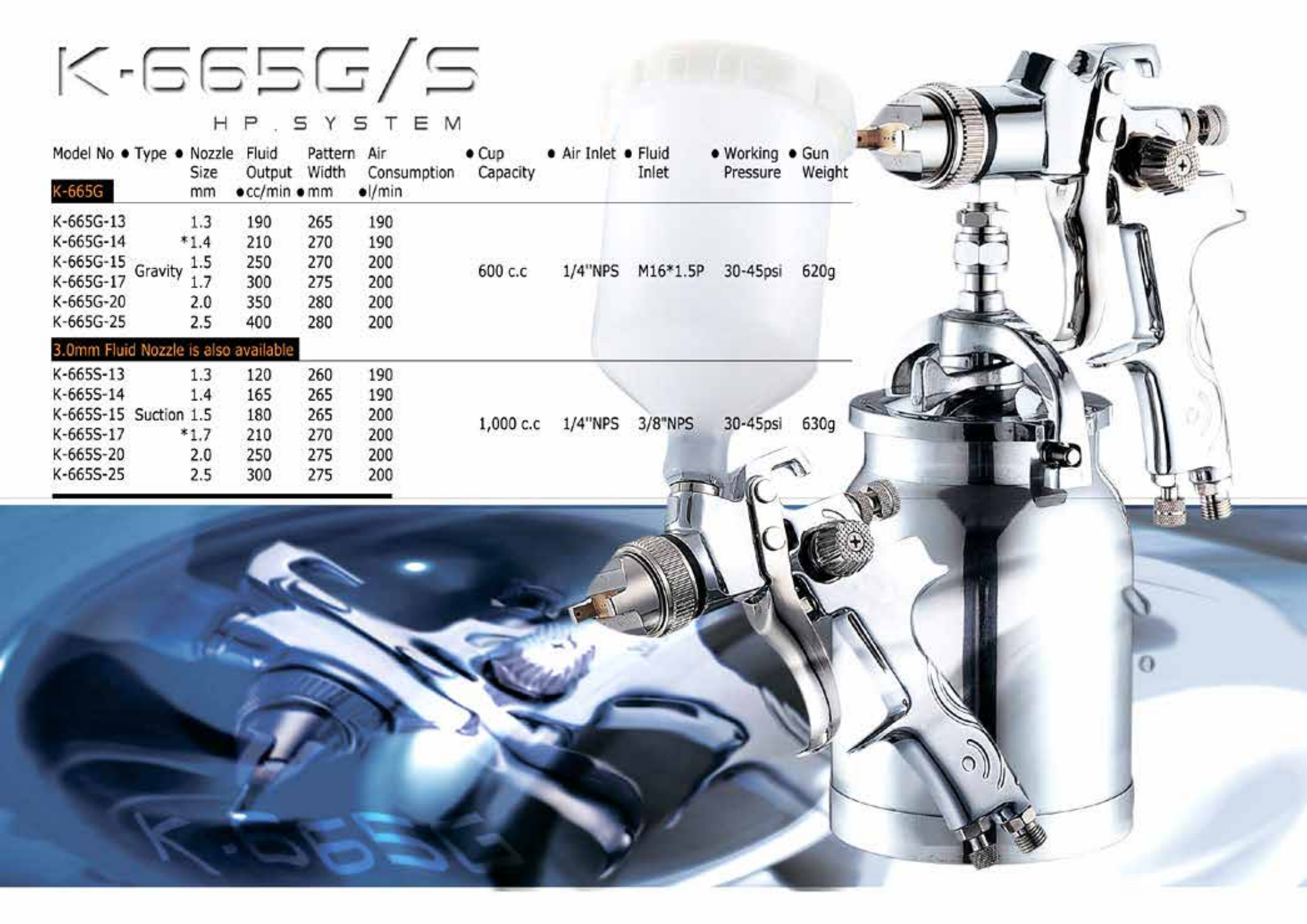
K-665G/S

HP SYSTEM

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-665G										
K-665G-13	Gravity	1.3	190	265	190	600 c.c	1/4"NPS	M16*1.5P	30-45psi	620g
K-665G-14		*1.4	210	270	190					
K-665G-15		1.5	250	270	200					
K-665G-17		1.7	300	275	200					
K-665G-20		2.0	350	280	200					
K-665G-25		2.5	400	280	200					

3.0mm Fluid Nozzle is also available

K-665S-13	Suction	1.3	120	260	190	1,000 c.c	1/4"NPS	3/8"NPS	30-45psi	630g
K-665S-14		1.4	165	265	190					
K-665S-15		1.5	180	265	200					
K-665S-17		*1.7	210	270	200					
K-665S-20		2.0	250	275	200					
K-665S-25		2.5	300	275	200					



HP SYSTEM

K-800G

Model No	Type	Nozzle mm	Fluid cc/min	Pattern mm	Air l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-800G	Gravity	1.3	190	265	190	600 c.c	1/4"NPS	M16*1.5P	30-45psi	620g
K-800G-13		1.3	190	265	190					
K-800G-14		*1.4	210	270	190					
K-800G-15		1.5	250	270	200					
K-800G-17		1.7	300	275	200					
K-800G-20		2.0	350	280	200					
K-800G-25		2.5	400	280	200					

3.0mm Fluid Nozzle is also available



H P S Y S T E M

K-869 G/S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
K-869G					
K-869G-13	Gravity	1.3	190	265	190
K-869G-14		*1.4	210	270	190
K-869G-15		1.5	250	270	200
K-869G-17		1.7	300	275	200
K-869G-20		2.0	350	280	200
K-869G-25		2.5	400	280	200

Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
600 c.c	1/4"NPS	M16*1.5P	30-45psi	620g

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
K-869S					
K-869S-13	Suction	1.3	120	260	190
K-869S-14		1.4	165	265	190
K-869S-15		1.5	180	265	200
K-869S-17		*1.7	210	270	200
K-869S-20		2.0	250	275	200
K-869S-25		2.5	300	275	200

Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
1,000 c.c	1/4"NPS	3/8"NPS	30-45psi	630g



HVLP SYSTEM

K-871S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-871S-25	Suction	25W & 10W	450	400	230	1000cc	1/4"NPS	16MM(F)	30-45psi	560



HP SYSTEM

K-888G/S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
K-888G					
K-888G-08	Pressure	0.8	100	260	190
K-888G-10		1.0	110	240	190
K-888G-13		1.3	200	270	200
K-888G-15	Gravity	*1.5	220	280	200
K-888G-18		1.8	240	280	200
K-888G-20		2.0	280	290	210
K-888G-25		2.5	310	300	210



Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
250 c.c. or 400 c.c.	1/4"NPS	1/4"NPS	30-45psi	460g

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
K-888S					
K-888S-08	Pressure	0.8	200	280	200
K-888S-10		1.0	220	280	200
K-888S-13		1.3	165	270	200
K-888S-15	Scutlon	*1.5	180	280	200
K-888S-18		1.8	230	280	200
K-888S-20		2.0	250	290	210
K-888S-25		2.5	290	300	210

Model No	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-888G					
K-888S-08	without	1/4"NPS	1/4"NPS or 3/8"NPS	30-45psi	460g
K-888S-10					
K-888S-13					
K-888S-15	700 c.c. or 1000c.c	1/4"NPS	1/4"NPS or 3/8"NPS	30-45psi	460g
K-888S-18					
K-888S-20					
K-888S-25					

1,000 c.c. Aluminum Cup is also available. The fluid Inlet is 3/8"NPS for 1,000 c.c. Cup.



K-899 G/S



Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-899										
K-899G-10	Gravity	1.0	110	250	210					
K-899G-13		1.3	200	270	220					
K-899G-15		*1.5	220	280	220	250 c.c				
K-899G-18		1.8	240	280	230	or	1/4"NPS	1/4"NPS	30-45psi	450g
K-899G-20		2.0	280	290	230	400 c.c.				
K-899G-25		2.5	310	300	230					
K-899S-10	Suction	1.0	220	280	220	without				
K-899S-13		1.3	165	270	220					
K-899S-15		*1.5	180	280	220	700 c.c		1/4"NPS		
K-899S-18		1.8	230	280	230	or	1/4"NPS	or	30-45psi	450g
K-899S-20		2.0	250	290	230	1000c.c		3/8"NPS		
K-899S-25		2.5	290	300	230					

HP SYSTEM K-7G/S

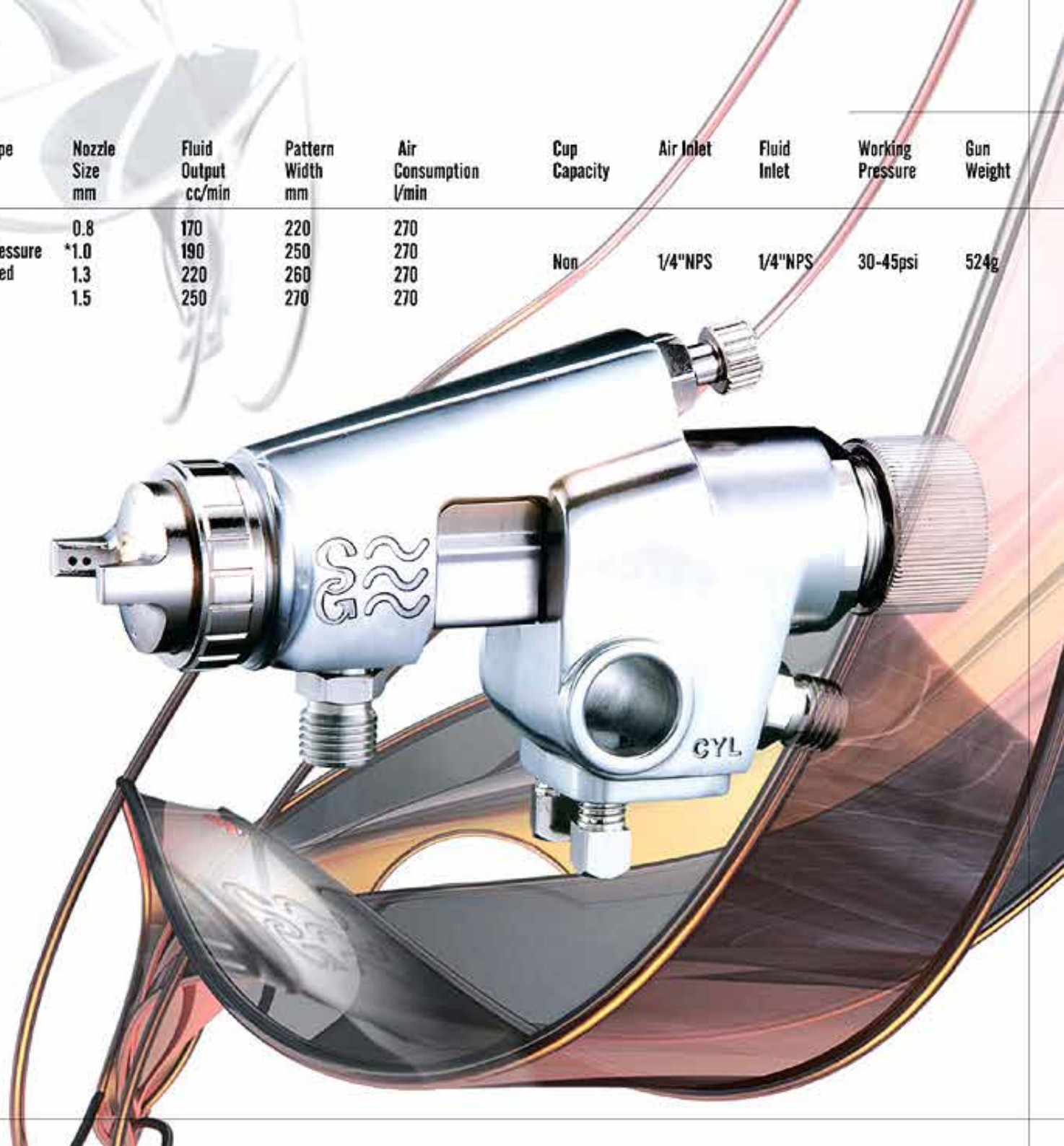
Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-7G-12	Gravity	1.2	110	160	190	400cc	1/4"NPS	1/4"NPS	30-45psi	520
K-7S-12	Suction	1.2	110	160	190	700cc	1/4"NPS	1/4"NPS	30-45psi	520



HP SYSTEM

K-A100

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-A100										
K-A100-08	Pressure Feed	0.8	170	220	270	Non	1/4"NPS	1/4"NPS	30-45psi	524g
K-A100-10		*1.0	190	250	270					
K-A100-13		1.3	220	260	270					
K-A100-15		1.5	250	270	270					



HP SYSTEM

K-A200

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-A200										
K-A200-10	Pressure Feed	1.0	200	330	270	Non	1/4"NPS	3/8"NPS	30-45psi	546g
K-A200-12		*1.2	220	340	270					
K-A200-14		1.4	240	340	280					
K-A200-16		1.6	260	350	280					
K-A200-18		1.8	280	350	290					
K-A200-20		2.0	300	370	290					



The logo consists of a white circle on a blue background. Inside the circle, the text "HVL P SYSTEM" is written in a blue, serif, all-caps font. The letters are widely spaced, with significant gaps between "HVL P" and "SYSTEM".

HVL P SYSTEM

HVLP SYSTEM KHA200

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KHA200										
KHA200-10	Pressure Feed	1.0	140	330	280	Non	1/4"NPS	3/8"NPS	15-28psi	546g
KHA200-12		*1.2	150	340	290					
KHA200-14		1.4	170	340	300					
KHA200-16		1.6	200	350	300					
KHA200-18		1.8	220	350	300					
KHA200-20		2.0	250	370	310					



HVLP SYSTEM

KH300S



KH300S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KH300S										
KH300S-12	Suction	1.2	110	290	210	1000 c.c	1/4"NPS	3/8"NPS	30-45psi	514g
KH300S-14		*1.4	130	300	210					
KH300S-16		1.6	160	310	220					
KH300S-18		1.8	180	310	220					
KH300S-20		2.0	210	320	220					
KH300S-25		2.5	260	320	220					



HVLP SYSTEM

K-350G



K-350G

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-350G										
K-350G-05	Gravity	0.5	50	130	100	125 c.c	1/4"NPS	M14*1.0P	15-28psi	280g
K-350G-08		0.8	70	140	109					
K-350G-10		*1.0	90	140	109					
K-350G-12		1.2	105	140	109					



HVLP SYSTEM
K-528G



K-528M



K-528S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight				
K-528G														
K-528G-12	Gravity	1.2	110	300	250	or 400 c.c.	1/4"NPS	1/4"NPS	15-28psi	488g				
K-528G-14		1.4	150	300	250									
K-528G-17		1.7	170	310	260									
K-528G-20		2.0	200	310	260									
K-528M-12	Gravity	1.2	110	300	250	600 c.c	1/4"NPS	M16*1.5P	15-28psi	498g				
K-528M-14		1.4	150	300	250									
K-528M-17		1.7	170	310	260									
K-528M-20		2.0	200	310	260									
K-528S-10	Pressure	1.0	140	290	250	without	1/4"NPS	1/4"NPS or 3/8"NPS	15-28psi	498g				
K-528S-12		1.2	140	290	250									
K-528S-14	Suction	1.4	140	300	250	700 c.c or 1000c.c								
K-528S-17		1.7	155	300	260									
K-528S-20		2.0	180	310	260									

HVLP SYSTEM

K-591G/S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight				
K-591G														
K-591G-10	Gravity	1.0	110	260	250	250 c.c. or 400 c.c.	1/4"NPS	1/4"NPS	15-28psi	520g				
K-591G-14		*1.4	140	300	260									
K-591G-16		1.6	150	300	260									
K-591G-20		2.0	160	310	270									
K-591S-10	Pressure	1.0	140	300	250	without	1/4"NPS	3/8"NPS	15-28psi	520g				
K-591S-14	Suction	1.4	130	300	260	1,000 c.c.								
K-591S-16		*1.6	140	300	260									
K-591S-20		2.0	150	310	270									

HVLP SYSTEM

K-601 G/S



Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-601										
K-601G-08	Gravity	0.8	100	275	210	250 c.c. or 400 c.c.	1/4"NPS	1/4"NPS	15-28psi	315g
K-601G-11		1.1	150	290	210					
K-601G-14		1.4	170	300	230					
K-601G-18		1.8	230	310	240					
K-601G-20		2.0	250	320	240					
K-601S-08	Suction	0.8	90	270	270	700 c.c. or 1000 c.c.	1/4"NPS	1/4"or3/8"NPS	15-28psi	315g
K-601S-11		1.1	110	290	270					
K-601S-14		1.4	140	300	280					
K-601S-18		1.8	170	310	280					
K-601S-20		2.0	200	320	280					

HVLP SYSTEM

KH800G



Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KH800G										
KH800G-13	Gravity	1.3	135	300	250	600 c.c	1/4"NPS	M16*1.5P	15-28psi	620g
KH800G-14		*1.4	145	300	250					
KH800G-15		1.5	170	310	260					
KH800G-17		1.7	190	310	260					
KH800G-20		2.0	200	320	260					

HVLP SYSTEM

K-866G/S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-866										
K-866G-13	Gravity	1.3	135	300	250	600 c.c	1/4"NPS	M16*1.5P	15-28psi	620g
K-866G-14		*1.4	145	300	250					
K-866G-15		1.5	170	310	260					
K-866G-17		1.7	190	310	260					
K-866G-20		2.0	200	320	260					
K-866G-25		2.5	280	330	270					
K-866S-13	Suction	1.3	130	290	250	1,000 c.c	1/4"NPS	3/8"NPS	15-28psi	630g
K-866S-14		1.4	140	300	250					
K-866S-15		1.5	165	300	260					
K-866S-17		*1.7	185	300	260					
K-866S-20		2.0	195	310	260					
K-866S-25		2.5	250	330	270					





HVLP SYSTEM

K-867G/S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-867G-13	Gravity	1.3	135	300	250	600 c.c	1/4"NPS	M16*1.5P	15-28psi	620g
K-867G-14		*1.4	145	300	250					
K-867G-15		1.5	170	310	260					
K-867G-17		1.7	190	310	260					
K-867G-20		2.0	200	320	260					
K-867G-25		2.5	280	330	270					
K-867S-13	Suction	1.3	130	290	250	1,000 c.c	1/4"NPS	3/8"NPS	15-28psi	630g
K-867S-14		1.4	140	300	250					
K-867S-15		1.5	165	300	260					
K-867S-17		*1.7	185	300	260					
K-867S-20		2.0	195	310	260					
K-867S-25		2.5	250	330	270					



HVLP



K-887 G/S

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
K-887	Gravity									
K-887G-13		1.3	135	300	250	600 c.c	1/4"NPS	M16*1.5P	15-28psi	620g
K-887G-14		*1.4	145	300	250					
K-887G-15		1.5	170	310	260					
K-887G-17		1.7	190	310	260					
K-887G-20		2.0	200	320	260					
K-887G-25		2.5	280	330	270					
K-887S-13	Suction	1.3	130	290	250	1,000 c.c	1/4"NPS	3/8"NPS	15-28psi	630g
K-887S-14		1.4	140	300	250					
K-887S-15		1.5	165	300	260					
K-887S-17		* 1.7	185	300	260					
K-887S-20		2.0	195	310	260					
K-887S-25		2.5	250	330	270					

KH410G



Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KH410G										
KH410G-12	Gravity	1.2	130	300	270	600 c.c	1/4"NPS	M16*1.5P	15-28psi	514g
KH410G-14		*1.4	150	310	270					
KH410G-16		1.6	180	320	280					
KH410G-18		1.8	200	320	280					
KH410G-20		2.0	230	330	290					
KH410G-25		2.5	280	350	290					

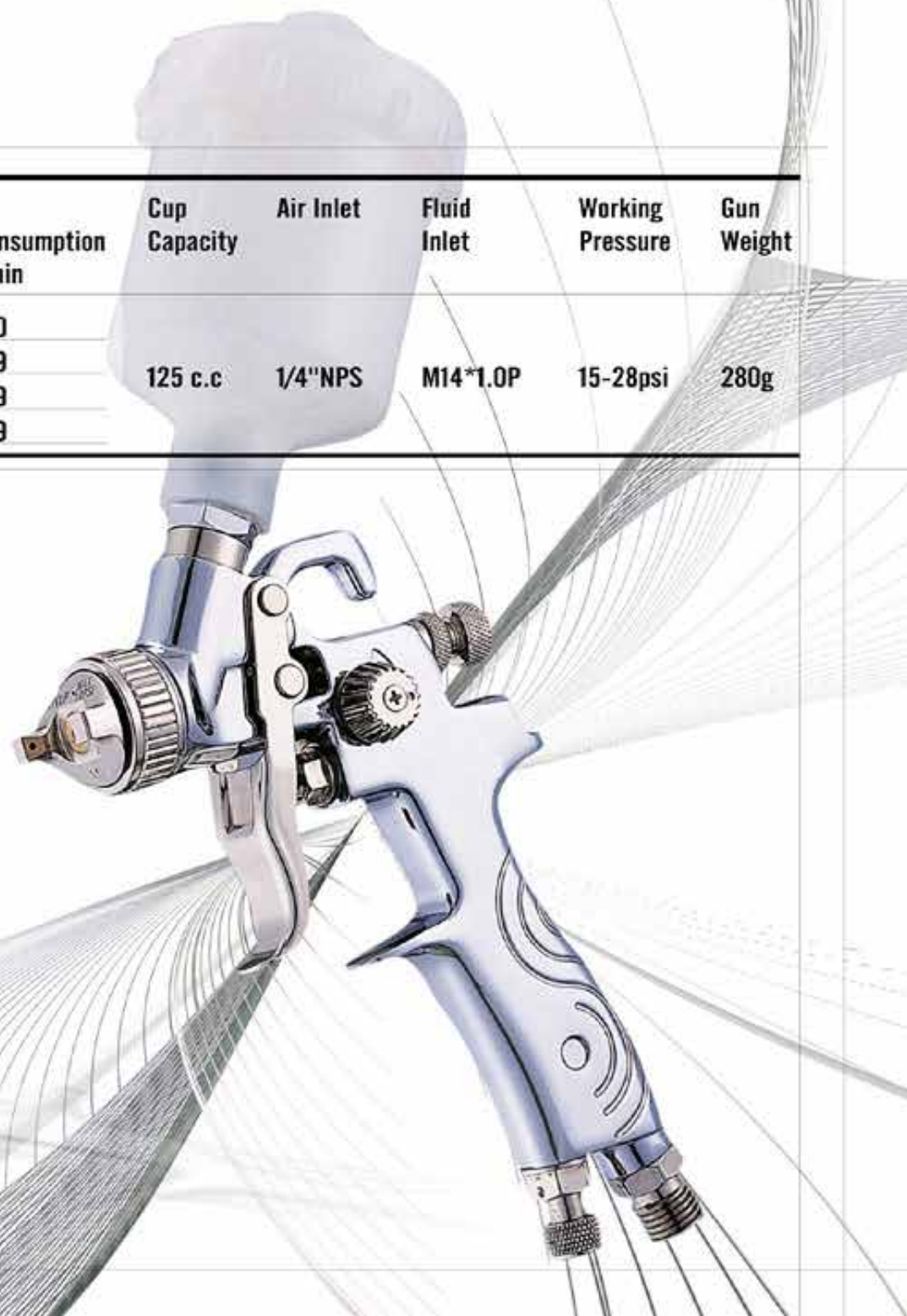
The logo consists of a white circle on a red background. Inside the circle, the words "LVLP SYSTEM" are written in a red, serif, all-caps font. The letters are widely spaced, with significant gaps between the "LVLP" and "SYSTEM" groups.

LVLP SYSTEM

LVP SYSTEM
KL 350G

KL - 350 G

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KL350G										
KL350G-05	Gravity	0.5	50	130	100	125 c.c	1/4"NPS	M14*1.0P	15-28psi	280g
KL350G-08		0.8	70	140	109					
KL350G-10		*1.0	90	140	109					
KL350G-12		1.2	105	140	109					



LVP SYSTEM

KL 410 G

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
KL410G					
KL410G-12	Gravity	1.2	120	300	270
KL410G-14		1.4	140	310	270
KL410G-16		1.6	170	320	280
KL410G-18		1.8	190	320	280
KL410G-20		2.0	220	330	290
KL410G-25		2.5	260	350	290

Model No	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KL410G					
KL410G-12	600 c.c	1/4"NPS	M16*1.5P	15-28psi	514g
KL410G-14					
KL410G-16					
KL410G-18					
KL410G-20					
KL410G-25					



LVLP SYSTEM

KL528M/G

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
KL528M-12	Gravity	1.2	105	300	250
KL528M-14		*1.4	140	300	250
KL528M-17		1.7	160	310	260
KL528M-20		2.0	190	310	260
KL528M-24		2.4	220	320	260

Model No	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KL528M-12 KL528M-14 KL528M-17 KL528M-20 KL528M-24	600 c.c	1/4"NPS	M16*1.5P	15-28psi	498g

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
KL528G-10	Gravity	1.0	90	300	250
KL528G-12		1.2	105	300	250
KL528G-14		*1.4	140	300	250
KL528G-17		1.7	160	310	260
KL528G-20		2.0	190	310	260

Model No	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KL528G-10 KL528G-12 KL528G-14 KL528G-17 KL528G-20	250 c.c or 400 c.c.	1/4"NPS	1/4"NPS	15-28psi	488g



E T H O O B

KL800G SYSTEM

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption V/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KL800G										
KL800G-13	Gravity	1.3	110	300	250					
KL800G-14		*1.4	130	300	250					
KL800G-15		1.5	160	310	260					
KL800G-17		1.7	175	310	260					
KL866G-20		2.0	190	320	260					
KL866G-25		2.5	260	330	270					
						600 c.c	1/4"NPS	M16*1.5P	15-28psi	620g



KL866G

Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
KL866G					
KL866G-13	Gravity	1.3	110	300	250
KL866G-14		*1.4	130	300	250
KL866G-15		1.5	160	310	260
KL866G-17		1.7	175	310	260
KL866G-20		2.0	190	320	260
KL866G-25		2.5	260	330	270

Model No	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KL866G-13 KL866G-14 KL866G-15 KL866G-17 KL866G-20 KL866G-25	600 c.c	1/4"NPS	M16*1.5P	15-28psi	620g



LVLP SYSTEM

KL867G



Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KL867G										
KL867G-13	Gravity	1.3	110	300	250	600 c.c	1/4"NPS	M16*1.5P	15-28psi	620g
KL867G-14		*1.4	130	300	250					
KL867G-15		1.5	160	310	260					
KL867G-17		1.7	175	310	260					
KL867G-20		2.0	190	320	260					
KL867G-25		2.5	260	330	270					

LVLP SYSTEM

KL887G



Model No	Type	Nozzle Size mm	Fluid Output cc/min	Pattern Width mm	Air Consumption l/min
KL887G					
KL887G-13	Gravity	1.3	110	300	250
KL887G-14		*1.4	130	300	250
KL887G-15		1.5	160	310	260
KL887G-17		1.7	175	310	260
KL887G-20		2.0	190	320	260
KL887G-25		2.5	260	330	270

Model No	Cup Capacity	Air Inlet	Fluid Inlet	Working Pressure	Gun Weight
KL887G					
KL887G-13	600 c.c	1/4"NPS	M16*1.5P	15-28psi	620g
KL887G-14					
KL887G-15					
KL887G-17					
KL887G-20					
KL887G-25					



The background is a solid orange color. Overlaid on this are several thick, white, hand-drawn scribbles that create a sense of movement and depth. In the center-left area, there is a large, clean white circle. Inside this circle, the word "ACCESSORY" is written in a thin, orange, serif typeface, with each letter spaced out evenly.

ACCESSORY



DST400
STEEL CUP 400CC
GRAVITY PAINT UP



DPC23 1/4"
ALUMINUM CUP 600CC
SUCTION PAINT UP



DPC27 1/4"
ALUMINUM CUP
1000CC 1/4"



DPCI-2 1/4"
DPCI-3 3/8"
ALUMINUM CUP



DPC29 3/8"
ALUMINUM CUP 600CC

DPC6P
NYLON CUP
600CC



DPC6A
ALUMINUM CUP 600CC



DP3

PRESSURE RATIO : 01:01
AIR PRESSURE : 1-5KG/CM²
PAINT OUTLET : 1/4"PT
DIAPHRAGM MATERIAL : TEFLON

NOZZLE SET (MINI)



DRO5 AIR REGULATOR



DRO2 W/PRESSURE GAUGE



DRO1

KF506A RUST PROOFING ACCESSORY



NOZZLE SET



DRO9 AIR REGULATOR



BHO2 1/4"FITTING



BHO3 3/8"FITTING



BHD05 AIR BRUSH HOLDER



K-RK2 VISCOSITY CUP



BH23100 TWIN HOSE 3/8"PU+NYLOU PAINT HOSE 1/4"PU AIR HOSE



BH231000 TWIN HOSE 3/8"PU+NYLOU PAINT HOSE 1/4"PU AIR HOSE



BH23130 (130CM)



BPC27F(9.5MM) BPC29F(11.5MM)



BPC29FR



BPC6PF

BPC29FN PAINT STRAINER

Professional Spray Gun

Pistola Aerografica Profesional

Pistolet Pneumatique Professionnel





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