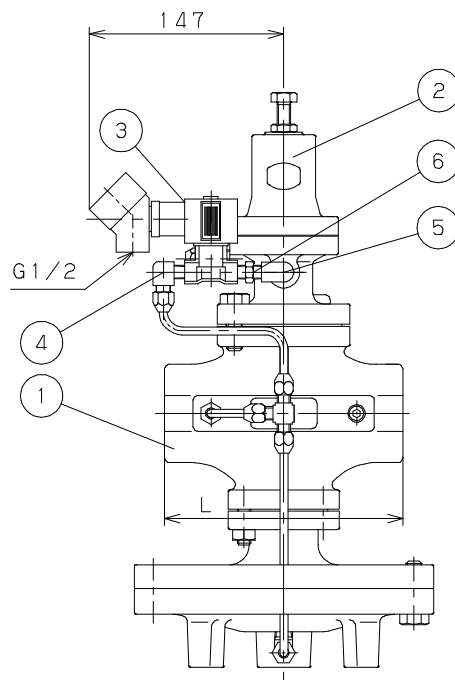


Technical drawing of a pressure washer with a pump sprayer. The drawing shows the front view of the device, including the pump handle, trigger gun, and spray lance. Key dimensions and components are labeled:

- Dimensions:**
 - Top width: $\square 82$
 - Overall height: H
 - Height from base to trigger gun: H_1
 - Base width: $\varnothing A$
- Components and Labels:**
 - 1: Trigger gun
 - 2: Spray lance
 - 3: Spray lance connector
 - 4: Spray lance
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 - 99: Spray lance connector
 - 100: Spray lance connector



14	Joint	Brass	継手	C3604B	1
13	Sensing Pipe	Copper	検出管	C1220	1
12	Sensing Pipe Joint	Brass	検出管継手	C3604B	2
11	Elbow	Brass	エルボー	C3771BE	1
10	Tee	Brass	ティー	C3771BE	1
9	Pipe C	Copper	導管C	C1220T	1
8	Pipe B	Copper	導管B	C1220T	1
7	Pipe A	Copper	導管A	C1220T	1
6	Nipple	Carbon Steel	ニップル 1/8	S25C	2
5	Elbow	Malleable Cast Iron	エルボー 1/8	FCMB	1
4	Elbow	Brass	エルボー 1/8	C3771BE	1
3	Pilot Valve DP-11P (With Terminal Box)	Brass	子弁 DP-11P (端子箱付)	C3771BE	1
2	Pilot Valve GP-2000BP	Ductile Cast Iron	子弁 GP-2000BP	FCD450	1
1	Main Valve GPM-2000	Ductile Cast Iron	親弁 GPM-2000	FCD450	1
No.	Name of Parts	Material	部 品 名	材 質	Q.TY

(mm)						
Size	d	L	H ₁	H	A	Weight(kg)
15A	Rc 1/2	150	170	398	200	14.7
20A	Rc 3/4	150	170	398	200	14.7
25A	Rc 1	160	175	404	226	19.0
32A	Rc 1 1/4	180	192	434	226	22.2
40A	Rc 1 1/2	180	192	434	226	22.2
50A	Rc 2	230	216	498	276	33.7

Specification	
Fluid	
Inlet Press.	M Pa
Reduced Press.	M Pa
Temp.	
Voltage	V
Operation	
Flow Rate	

TYPE CP-2001 COMBINATION
VALVE
コンビネーションバルブ

Approval	Y. AOYAMA
Check	T. WATANABE
Drawing	M. MURATA
Drawing No.	Y-772-2201
Date	20 APR 2000

