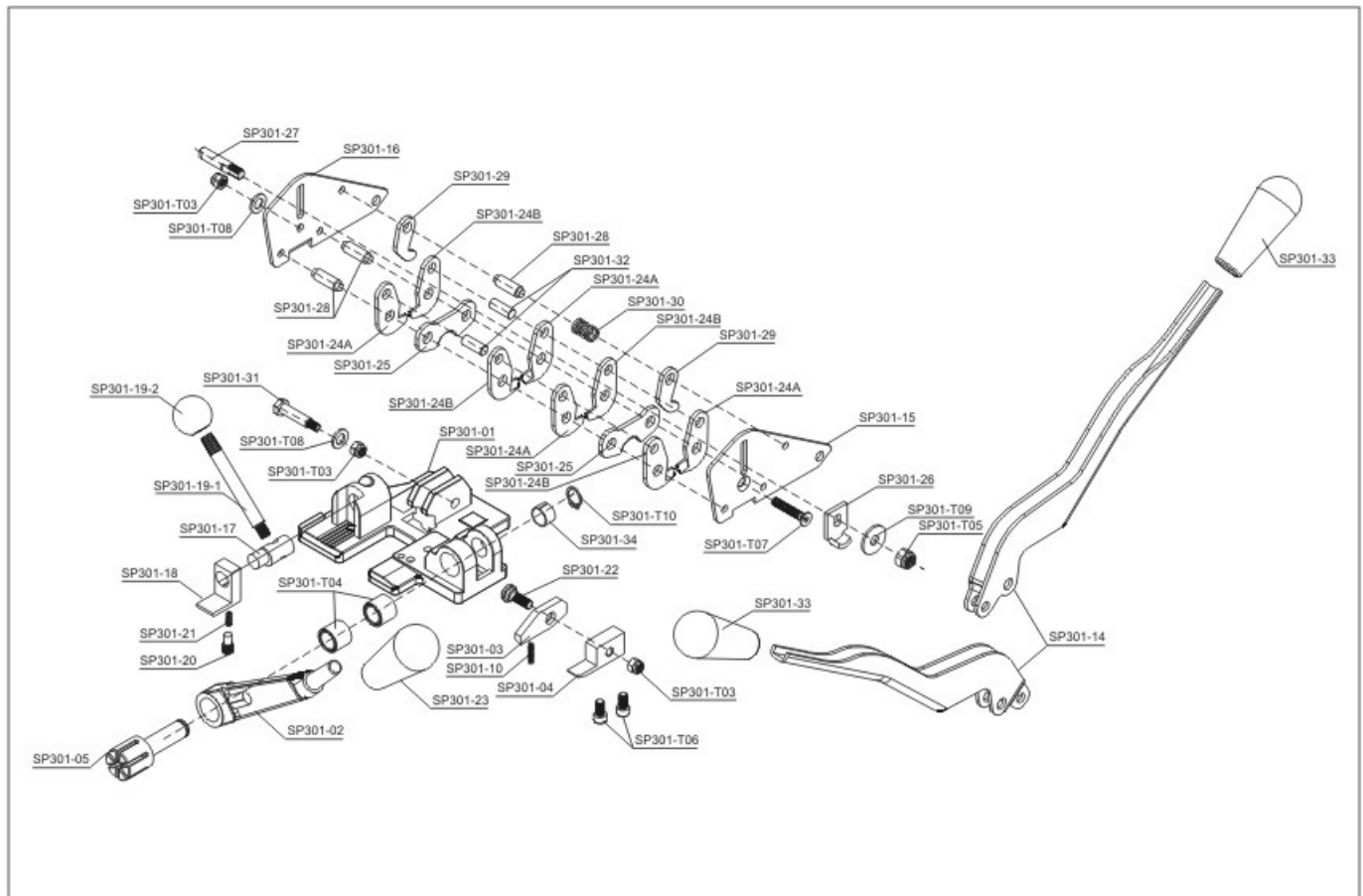


SP301 Manual three-in-one packaging tools

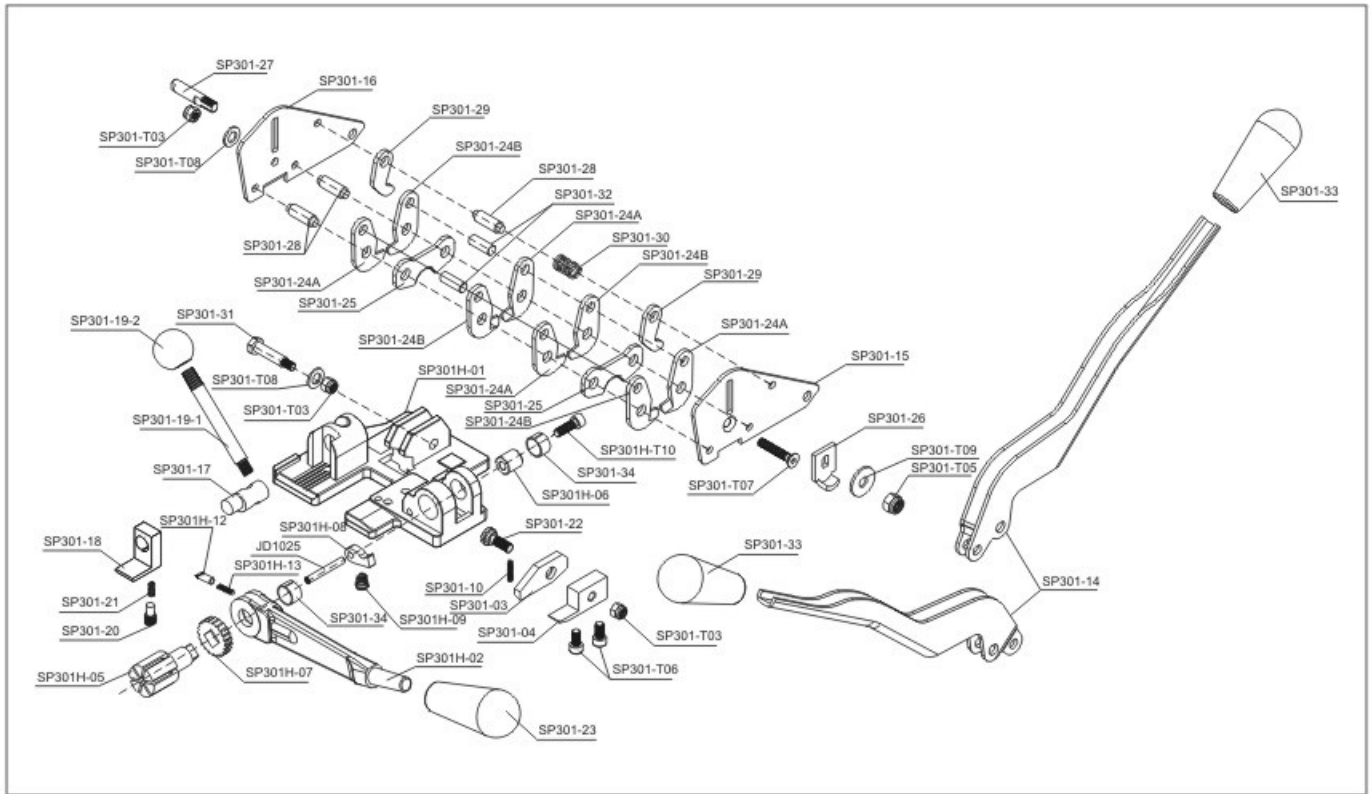


SP301 Manual three-in-one packaging tools parts details

Material No.	Part No.	Part Name	Ratio	Material No.	Part No.	Part Name	Ratio
2010062179	SP301-01	Foundation	1	2010062548	SP301-25	Fixed jaw	2
2010062180	SP301-02	Pull handle	1	2010062549	SP301-26	Press cutter block	1
2010062532	SP301-03	Cutter	1	2010062550	SP301-27	Connecting pin screw	1
2010062533	SP301-04	Cutter fixed block	1	2010062551	SP301-28	Locating pin	3
2010062534	SP301-05	Spindle	1	2010062552	SP301-29	Limit block	2
2010062535	SP301-10	Cutter spring	1	2010062553	SP301-30	Limit block spring	1
2010062536	SP301-14	Grip handle	2	2010062554	SP301-31	Panel fixed bolt	1
2010062537	SP301-15	Right panel	1	2010062555	SP301-32	Pin	2
2010062538	SP301-16	Left panel	1	1030117957	SP301-33	Grip handle bushing	2
2010062539	SP301-17	Press strap fix shaft	1	1021402331	SP301-34	Oil bearing Ø14*Ø16*8	1
2010062540	SP301-18	Press strap fix base	1	1030118006	SP301-T03	M6 Locknut	3
2010062541	SP301-19-1	Press strap handle spindle	1	1021400226	SP301-T04	Bearing HF1416	2
1030117955	SP301-19-2	Ball	1	1030113683	SP301-T05	M8 Locknut	1
2010062542	SP301-20	Press strap fixed base screw	1	1030118007	SP301-T06	Hexagon socket cap screws M6*12	2
2010062543	SP301-21	Press strap fixed base spring	1	1030118008	SP301-T07	Hexagon socket cap screws M6*30	1
2010062544	SP301-22	Cutter fixed screw	1	1030118009	SP301-T08	Flat gasket Ø6.5*Ø18*1.5	2
2010062545	SP301-23	Pull strap handle bushing	1	1030118010	SP301-T09	Flat gasket Ø8.5*Ø24*2	1
2010062546	SP301-24A	Movable jaw A	4	1030103439	SP301-T10	Ø14 Axis spring	1
2010062547	SP301-24B	Movable jaw B	4				

Note: Takes care of the fitting properly, maintenance cleanly and lubrication, when ordering indicates the pad name and the serial number.

SP301H Manual three-in-one packaging tools

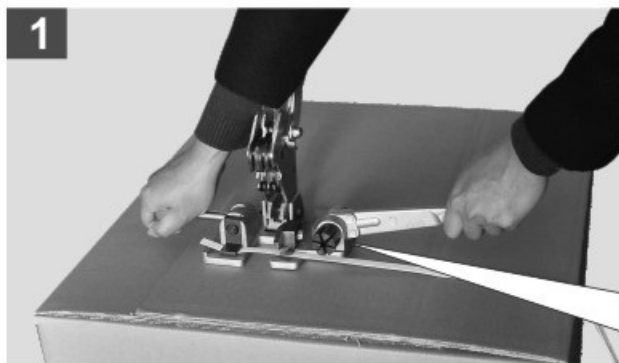


SP301H Manual three-in-one packaging tools parts details

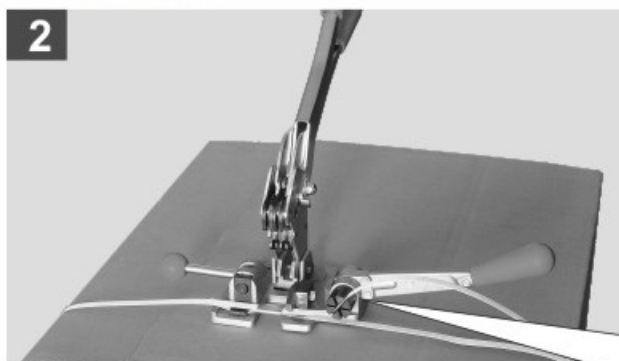
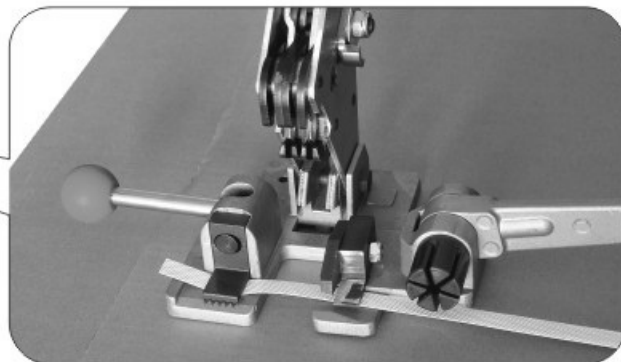
Material No.	Part No.	Part Name	Ratio	Material No.	Part No.	Part Name	Ratio
2010062559	SP301H-01	Foundation	1	2010062544	SP301-22	Cutter fixed screw	1
2010062560	SP301H-02	Pull handle	1	2010062545	SP301-23	Pull strap handle bushing	1
2010062532	SP301-03	Cutter	1	2010062546	SP301-24A	Movable jaw A	4
2010062533	SP301-04	Cutter fixed block	1	2010062547	SP301-24B	Movable jaw B	4
2010062561	SP301H-05	Spindle	1	2010062548	SP301-25	Fixed jaw	2
2010062562	SP301H-06	Axle sleeve	1	2010062549	SP301-26	Press cutter block	1
2010062563	SP301H-07	Ratchet wheel	1	2010062550	SP301-27	Connecting pin screw	1
2010062564	SP301H-08	Pawl	1	2010062551	SP301-28	Locating pin	3
2010062565	SP301H-09	Conical spring	1	2010062552	SP301-29	Limit block	2
2010062535	SP301-10	Cutter spring	1	2010062553	SP301-30	Limit block spring	1
2010062566	SP301H-12	Ratchet wheel spacer pin	1	2010062554	SP301-31	Panel fixed bolt	1
2010062567	SP301H-13	Ratchet wheel spacer pin spring	1	2010062555	SP301-32	Pin	2
2010013147	JD1025	Welding lower tooth fixed screw	1	1030117957	SP301-33	Grip handle bushing	2
2010062536	SP301-14	Grip handle	2	1021402331	SP301-34	Oil bearing $\phi 14 \times \phi 16 \times 8$	2
2010062537	SP301-15	Right panel	1	1030118006	SP301-T03	M6 Locknut	3
2010062538	SP301-16	Left panel	1	1030113683	SP301-T05	M8 Locknut	1
2010062539	SP301-17	Press strap fix shaft	1	1030118007	SP301-T06	Hexagon socket cap screws M6*12	2
2010062540	SP301-18	Press strap fix base	1	1030118008	SP301-T07	Hexagon socket cap screws M6*30	1
2010062541	SP301-19-1	Press strap handle spindle	1	1030118009	SP301-T08	Flat gasket $\phi 6.5 \times \phi 18 \times 1.5$	2
1030117955	SP301-19-2	Ball	1	1030118010	SP301-T09	Flat gasket $\phi 8.5 \times 2 \phi 4 \times 2$	1
2010062542	SP301-20	Press strap fixed base screw	1	1030118012	SP301H-T10	Hexagon socket cap screws M6*18	1
2010062543	SP301-21	Press strap fixed base spring	1				

Note: Takes care of the fitting properly, maintenance cleanly and lubrication, when ordering indicates the pad name and the serial number.

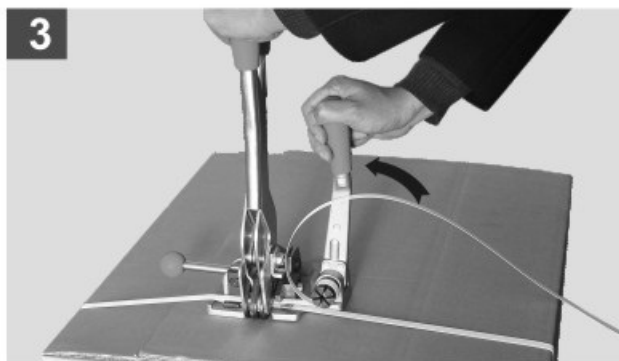
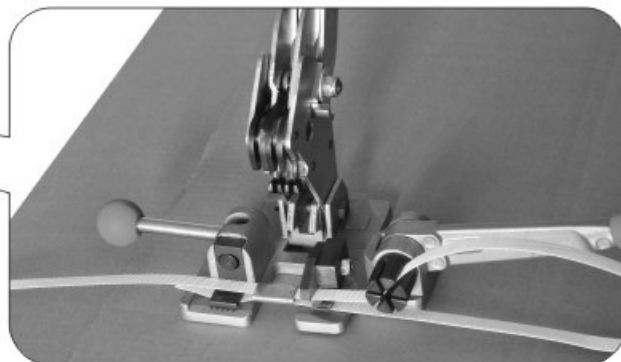
Инструкция по применению



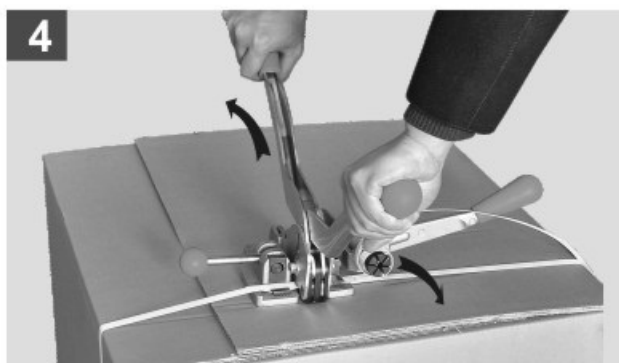
1. Установите устройство и откиньте ручки клещей. Пропустите ленту под зажим держателя ленты. Закрепите ленту опустив рычаг держателя влево.



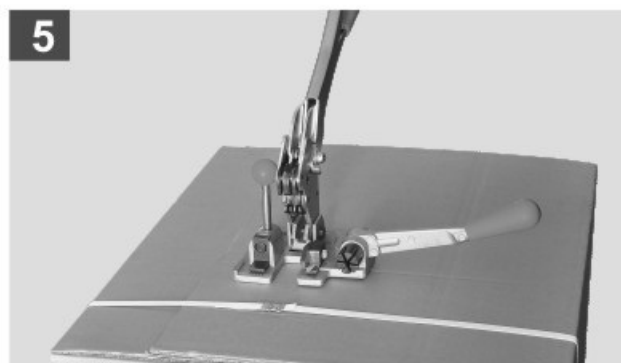
2. Оберните ленту вокруг упаковки, пропустите под резак и проденьте в крестовидный паз натяжного колеса.



3. Движением ручки взад-вперед натяните ленту до желаемого натяжения.



4. Установите скобу под зажимными клещами, на ленту, таким образом чтобы она захватила оба слоя ленты. Опустите вниз, нажимая, разведите ручки зажимных клещей. Лента будет скреплена и обрезана



5. Сведите вместе рычаги и поднимите их вверх. Освободите ленту, отжав рычаг держателя. Извлеките устройство из под обвязанной ленты.