

Алматы (7273)495-231
 Ангарск (3955)60-70-56
 Архангельск (8182)63-90-72
 Астрахань (8512)99-46-04
 Барнаул (3852)73-04-60
 Белгород (4722)40-23-64
 Благовещенск (4162)22-76-07
 Брянск (4832)59-03-52
 Владивосток (423)249-28-31
 Владикавказ (8672)28-90-48
 Владимир (4922)49-43-18
 Волгоград (844)278-03-48
 Вологда (8172)26-41-59
 Воронеж (473)204-51-73
 Екатеринбург (343)384-55-89

Ижевск (3412)26-03-58
 Иваново (4932)77-34-06
 Иркутск (395)279-98-46
 Казань (843)206-01-48
 Калининград (4012)72-03-81
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 Кемерово (3842)65-04-62
 Киров (8332)68-02-04
 Коломна (4966)23-41-49
 Кострома (4942)77-07-48
 Краснодар (861)203-40-90
 Красноярск (391)204-63-61
 Курск (4712)77-13-04
 Курган (3522)50-90-47
 Липецк (4742)52-20-81

Киргизия (996)312-96-26-47

Магнитогорск (3519)55-03-13
 Москва (495)268-04-70
 Мурманск (8152)59-64-93
 Набережные Челны (8552)20-53-41
 Нижний Новгород (831)429-08-12
 Новокузнецк (3843)20-46-81
 Ноябрьск (3496)41-32-12
 Новосибирск (383)227-86-73
 Ноябрьск (3496)41-32-12
 Омск (3812)21-46-40
 Орел (4862)44-53-42
 Оренбург (3532)37-68-04
 Пенза (8412)22-31-16
 Петрозаводск (8142)55-98-37
 Псков (8112)59-10-37

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 Смоленск (4812)29-41-54
 Сочи (862)225-72-31
 Ставрополь (8652)20-65-13
 Сыктывкар (8212)25-95-17
 Сургут (3462)77-98-35
 Тамбов (4752)50-40-97

Казахстан (772)734-952-31

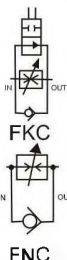
Тверь (4822)63-31-35
 Тольятти (8482)63-91-07
 Томск (3822)98-41-53
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 Тюмень (3452)66-21-18
 Улан-Удэ (3012)59-97-51
 Ульяновск (8422)24-23-59
 Уфа (347)229-48-12
 Хабаровск (4212)92-98-04
 Чебоксары (8352)28-53-07
 Челябинск (351)202-03-61
 Череповец (8202)49-02-64
 Чита (3022)38-34-83
 Якутск (4112)23-90-97
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<https://kompass.nt-rt.ru> || kaf@nt-rt.ru

Клапаны регулирования расхода F-4 серии FKC, FNC, FS, FSC, FYC

FLOW CONTROL VALVES (PRESSURE COMPENSATED)

FKC, FNC SERIES



FEATURE:

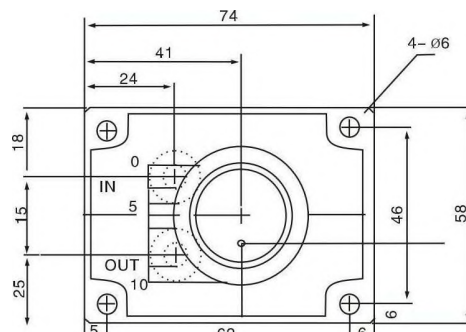
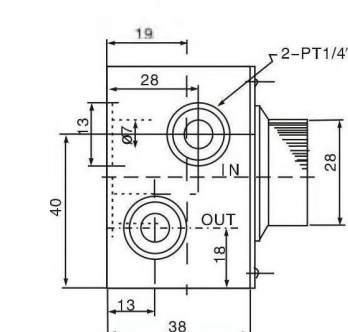
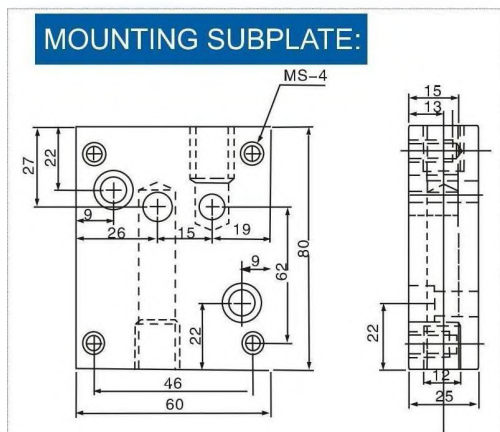
- 1.Flow is not fluctuated by pressure difference between inlet and out let , and speed can be accurately controlled, because of internal pressure compensating device equipped.
- 2.These valves are combined with non-return check valves to form throttle with reverse free flow and without restrictions, Nameplates marked scales, are easy to understand and adjust flow accurately.
- 3.They are suitable for machines requiring high-low or low-high speed switches, especially for machine tools.

CARES FOR APPLICATIONS:

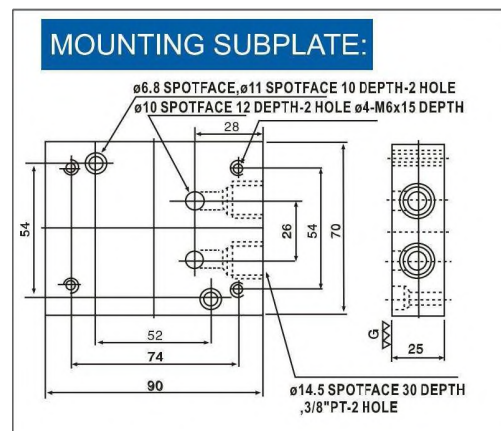
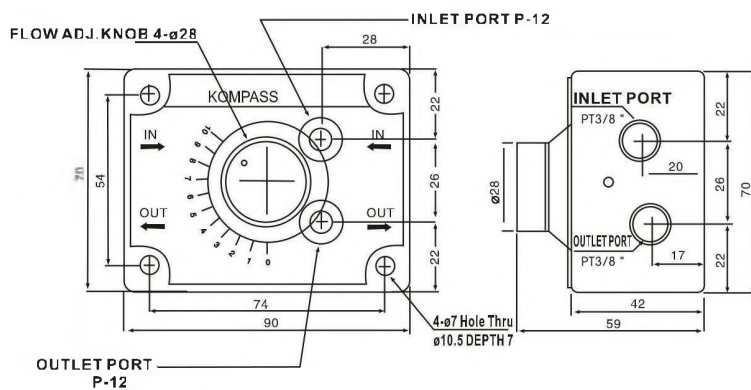
- 1.Scales on nameplate are divided into 10 spaces. Same flow rates can be obtained on adjusting every space.
- 2.FKC, FNC and FSC types combine with check valves, are applied to A,B port's flow controls, and FS type are applied to T or P port's flow controls.
- 3.Rotor of FKC type can be connected to machines, For detail connection methods , please consult us.

Dimensions

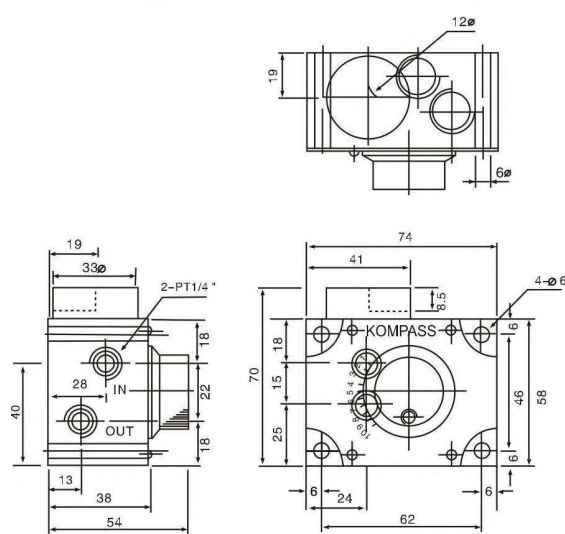
FNC-G02



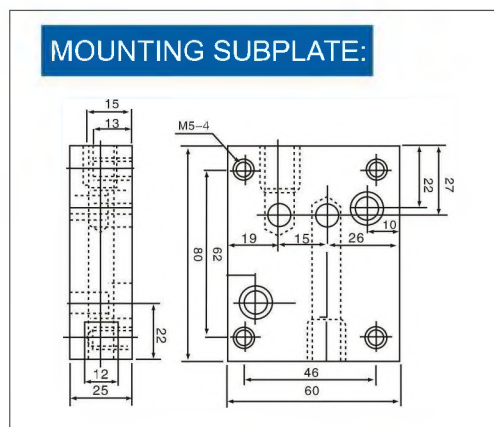
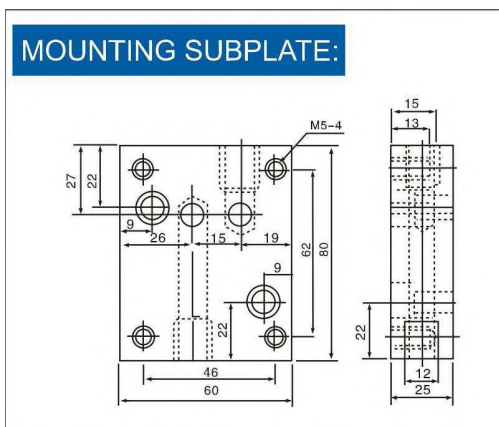
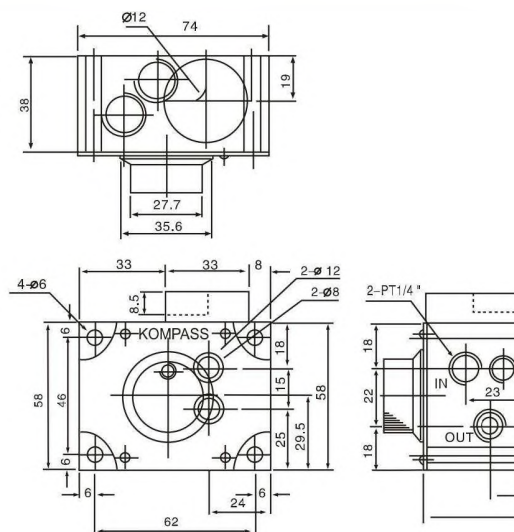
Dimensions

FNC-G03

FKC-G02※A (STANDARD)



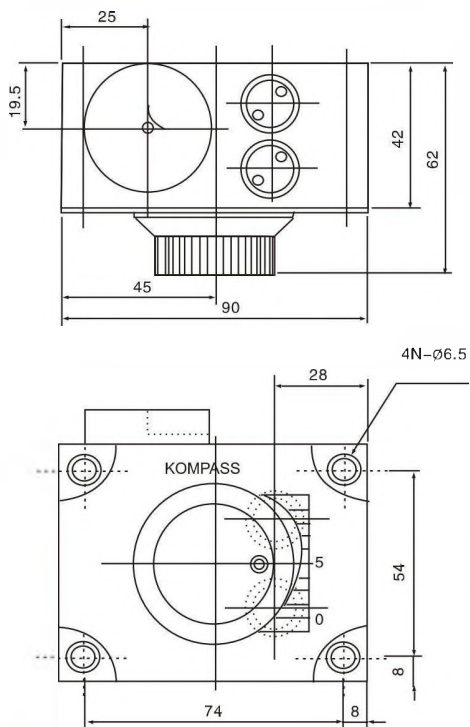
FKC-G02✕B



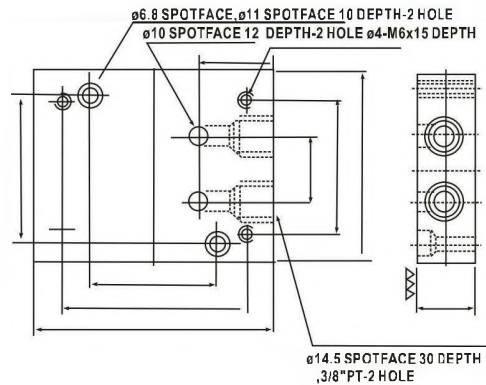
- 規格修改，本公司不另行通知
- Specification is subjected to change without notice.

Dimensions

FKC-G03※A(STANDARD)

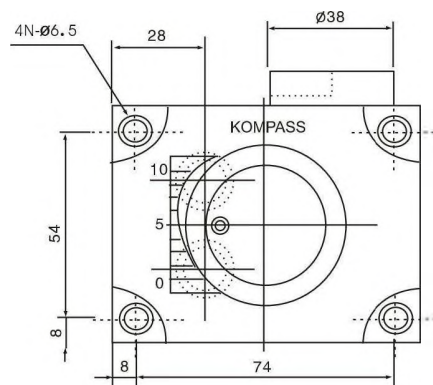
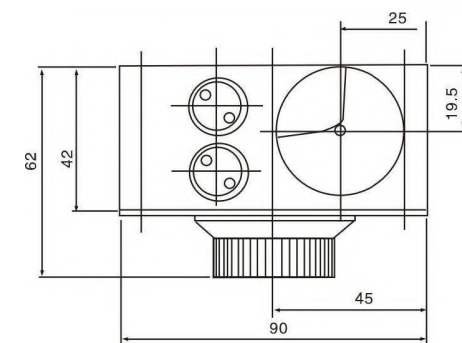
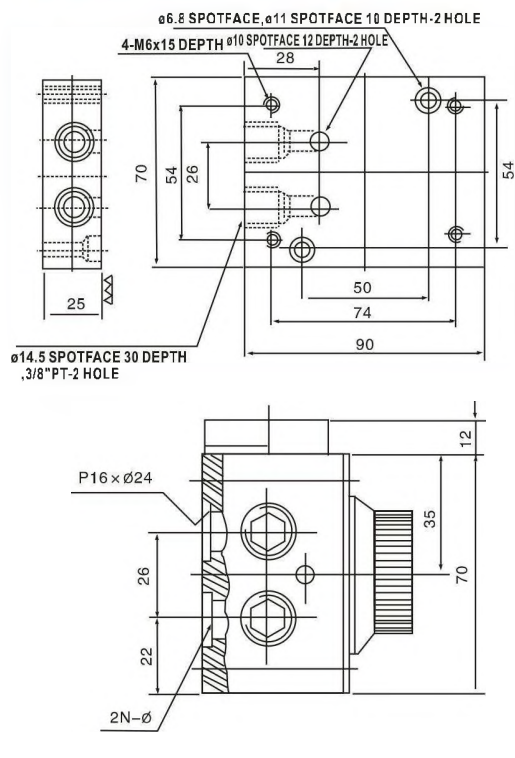


MOUNTING SUBPLATE:



FKC-G03※B

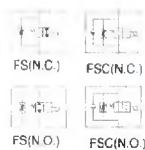
MOUNTING SUBPLATE:



- 規格修改，本公司不另行通知
- Specification is subjected to change without notice.

SOLENOID OPERATED FLOW CONTROL VALVES (PRESSURE COMPENSATED)

FS、FSC SERIES



FEATURE:

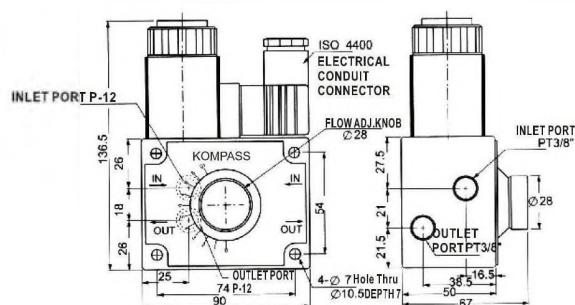
1. Flow is not fluctuated by pressure difference between inlet and outlet. And speed can be accurately controlled, because of internal pressure compensating device equipped.
2. These valves are combined with non-return check valves to form throttle with reverse free flow and without restrictions. Nameplate marked scales, are easy to understand and adjust flow accurately.
3. They are suitable for machines requiring high-low of low high speed switches, especially for machine tools.

CARES FOR APPLICATIONS:

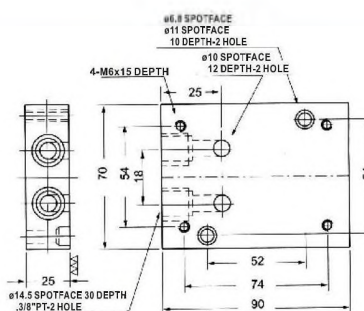
1. Scales on nameplate are divided into 10 spaces. Same flow rates can be obtained on adjusting every space.
2. Solenoid type can be adjusted for once.

Dimensions

FS(C)-G03-※



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