

ALL DAY EVERY DAY \$12 FILL UPS

Drinks

CHOOSE 1 DRINK



SAPPORO DRAFT 140 CAL | BUD LIGHT DRAFT 100 CAL | CORONA EXTRA 157 CAL | STELLA ARTOIS 140 CAL | KIRIN ICHIBAN 140 CAL | ASAHI BLACK 167 CAL | ASAHI SELECT 150 CAL | GOOSE ISLAND IPA 210 CAL | FOUNTAIN DRINKS 0-231 CAL

Half Gyu-Kaku
Salad & Edamame
WITH EACH ORDER



HALF GYU-KAKU SALAD 160 CAL



EDAMAME 200 CAL

Appetizers

CHOOSE 1 APPETIZER



SPICY TUNA VOLCANO* 430 CAL



JAPANESE FRIED CHICKEN 390 CAL



FRIED CALAMARI 300 CAL



CHEESE WONTONS 360 CAL



FRIED PORK DUMPLINGS 480 CAL



VEGETABLE SPRING ROLLS 450 CAL



SUKIYAKI BIBIMBAP
BEEF 710 CAL / VEGGIE 590 CAL



SPICY KALBI BIBIMBAP 800 CAL

Noodles & Rice

CHOOSE 1 DISH



PORK SAUSAGE BIBIMBAP 940 CAL



CHASHU BOWL 660 CAL



GARLIC FRIED RICE* 630 CAL



GARLIC NOODLES
-GROUND CHICKEN 750 CAL
-VEGETABLES 730 CAL

++\$2 UPGRADE FOR SHRIMP 710 CAL



GOMA NEGI SHIO RAMEN ▲ 710 CAL



SPICY KALBI RAMEN ▲ 720 CAL

*Served raw or contains raw ingredient • Please let us know if you have allergies. Our food may contain MSG, eggs, soy, milk, wheat and/or nuts. Consuming raw or undercooked meats, poultry, seafood, shellfish or eggs may increase risk of foodborne illness. Request a manager if you have any special diet or allergy concerns before ordering food • We apologize for the inconvenience but due to safety purposes, BBQ items, raw seafood/meat items, hot soup, and noodle soup items are not available for takeout. Actual presentation may differ from images on the menu • Calorie information is based on standard recipes and product formulations. Variations may occur due to differences in preparation, serving sizes, ingredients, or special orders. 2000 calories a day is used for general nutrition advice, but calorie needs vary. Additional nutritional information available upon request.

▲ indicates that the sodium (salt) content of this item is higher than the total daily recommended limit (2,300 mg). High sodium intake can increase blood pressure and risk of heart disease and stroke.